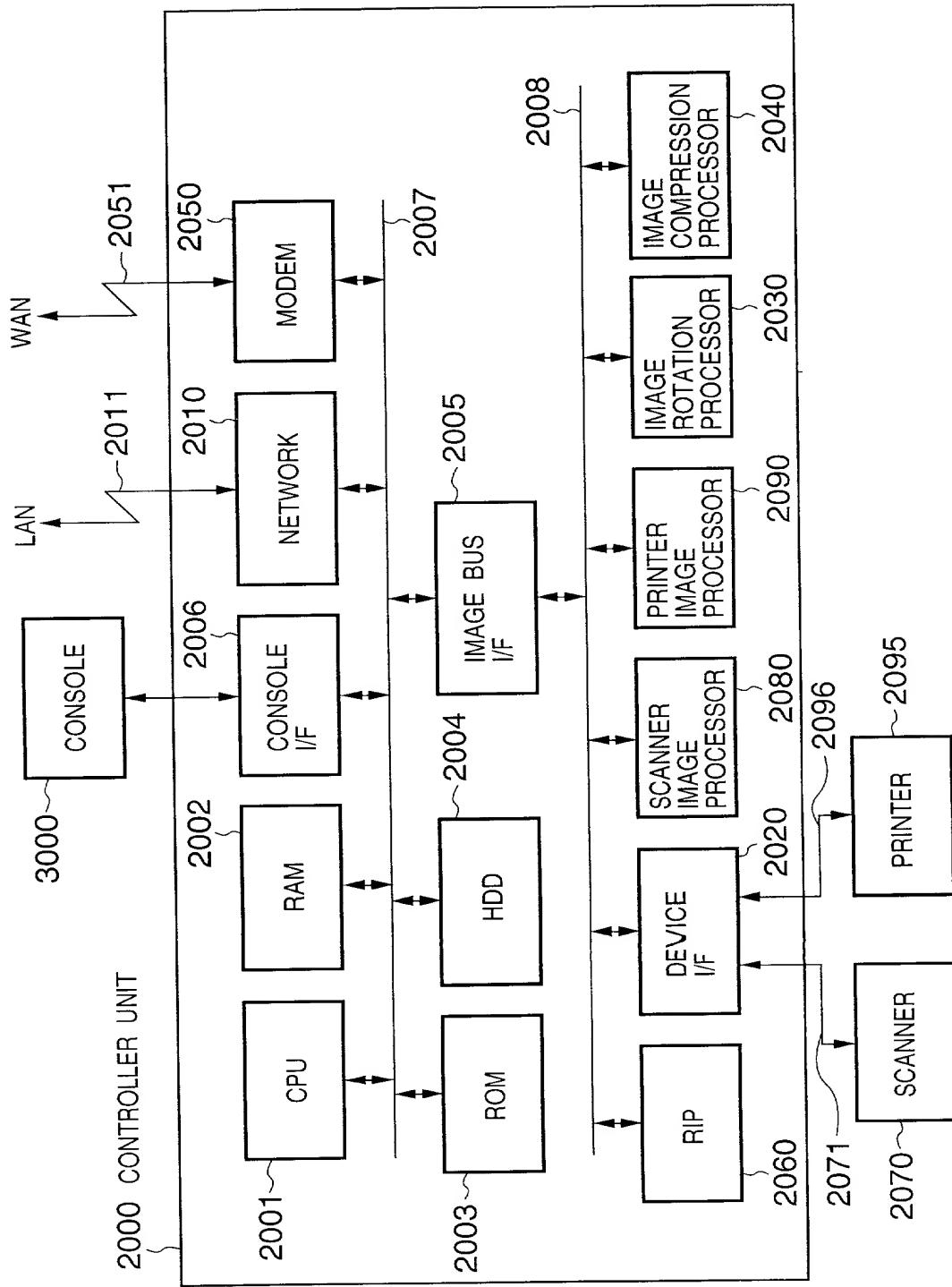


FIG. 1



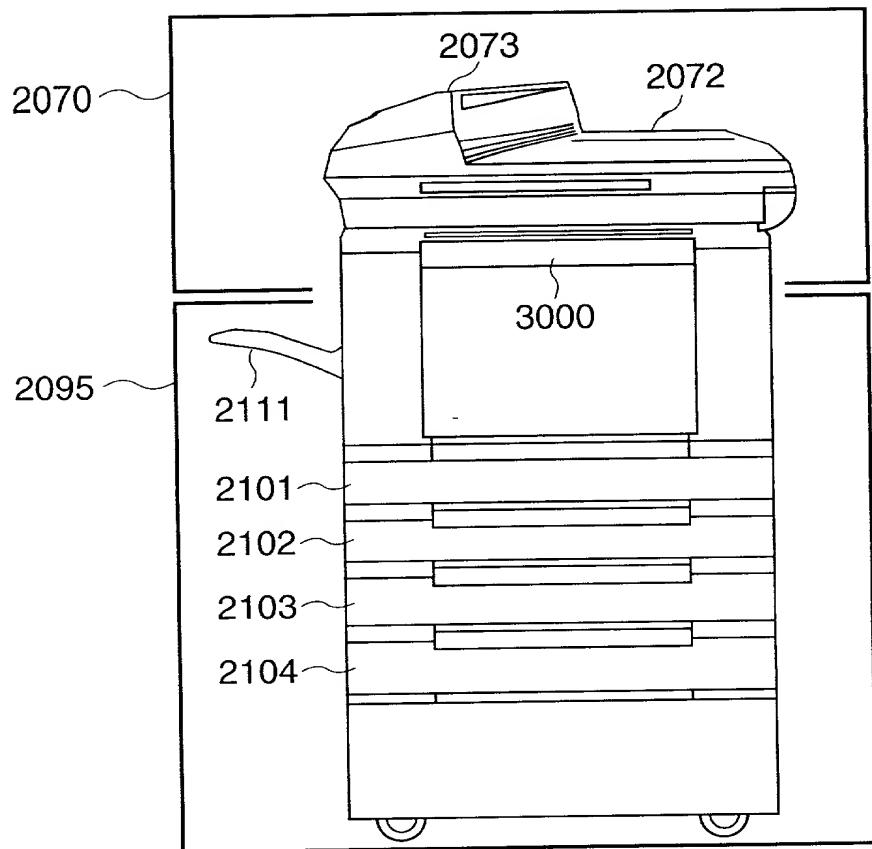
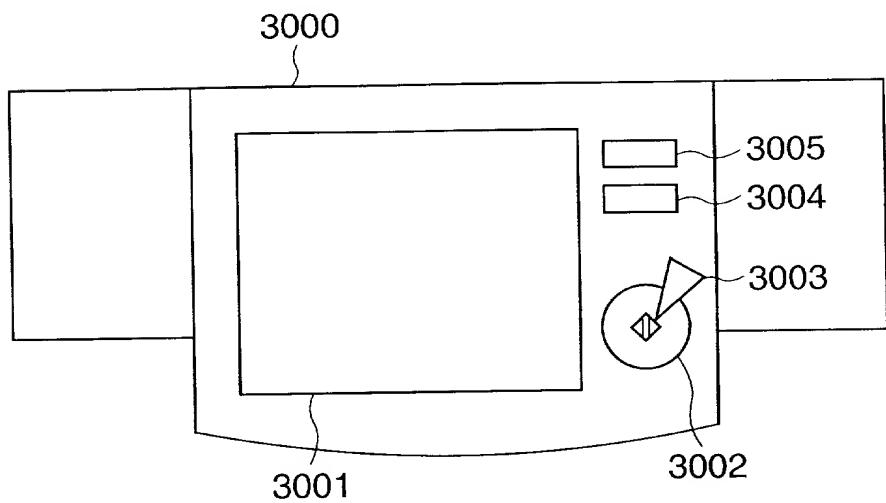
**F I G. 2****F I G. 3**

FIG. 4

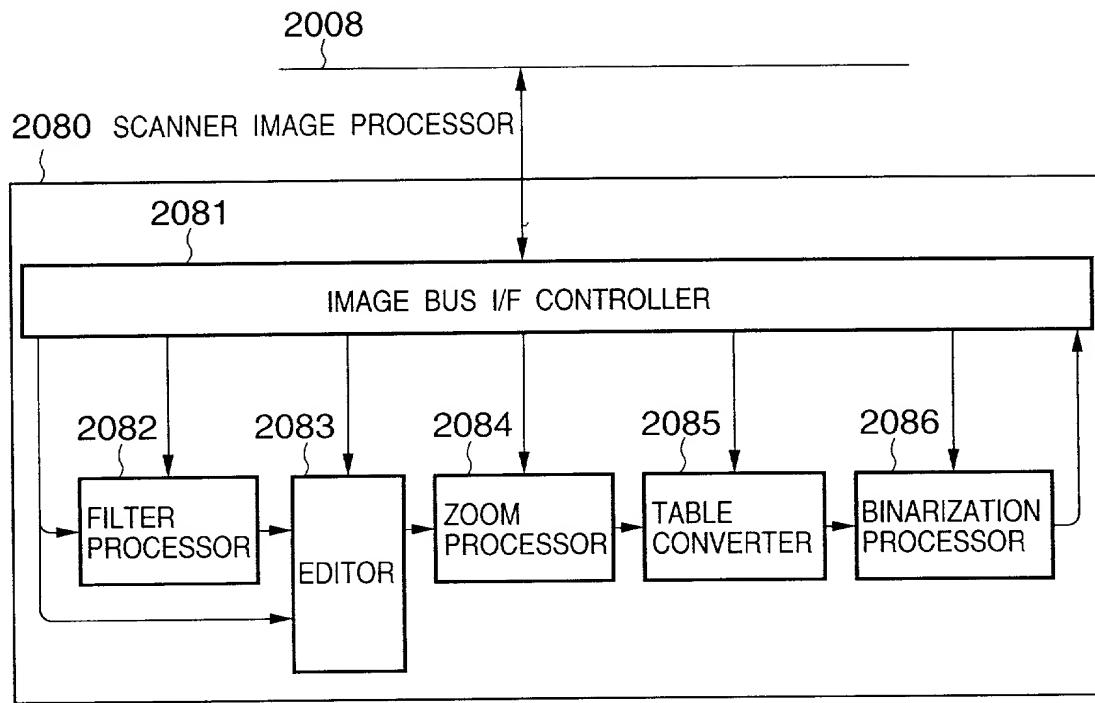


FIG. 5

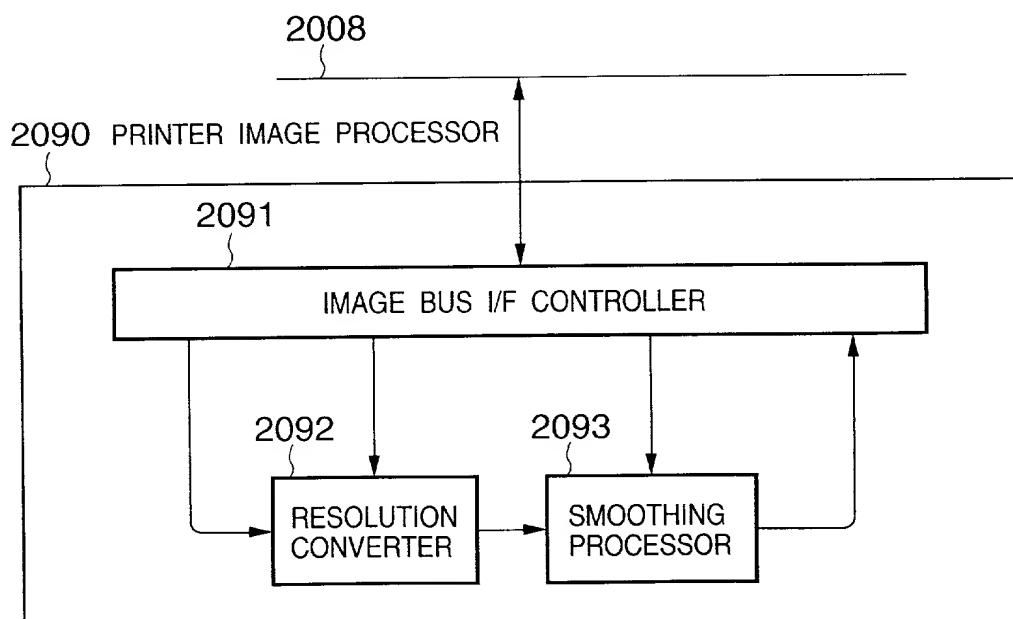


FIG. 6

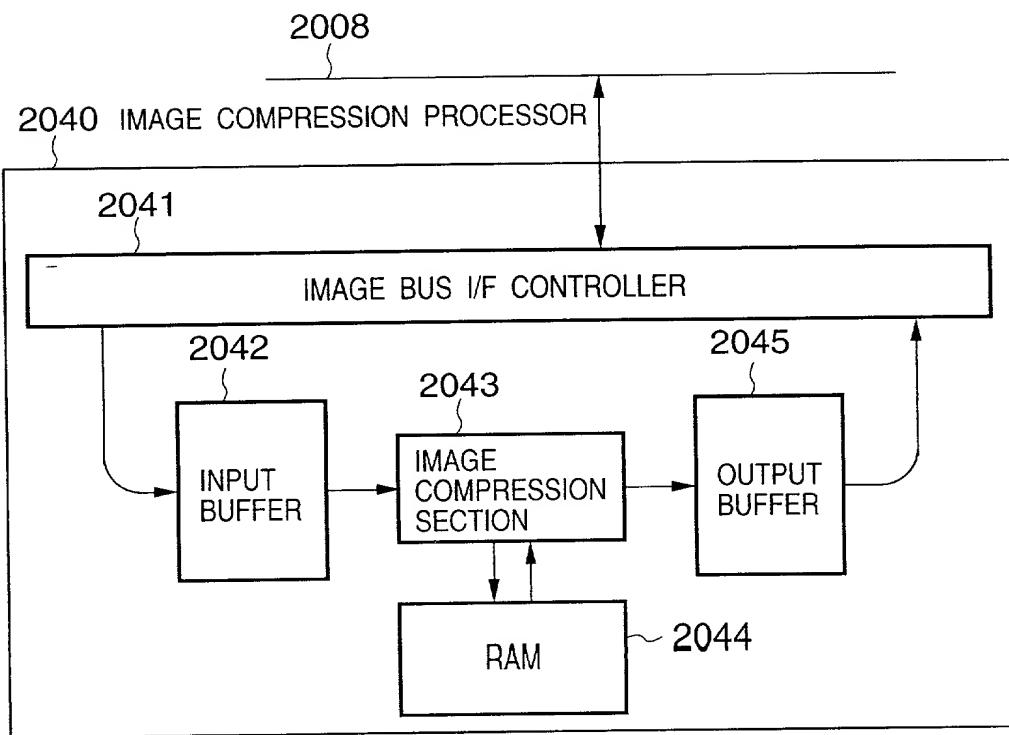


FIG. 7

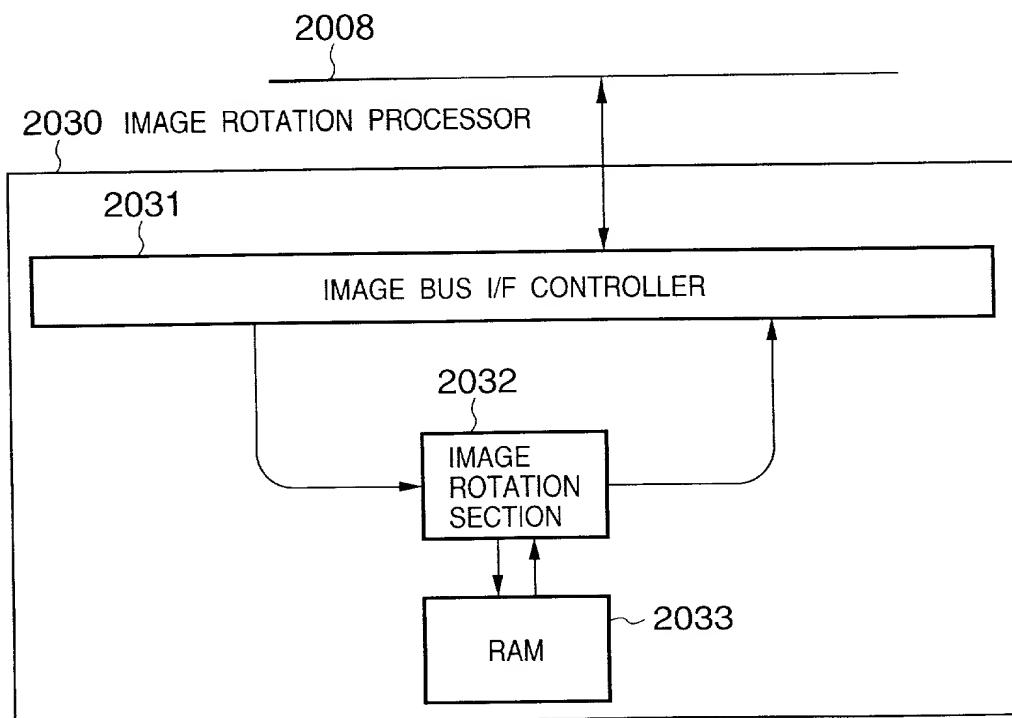
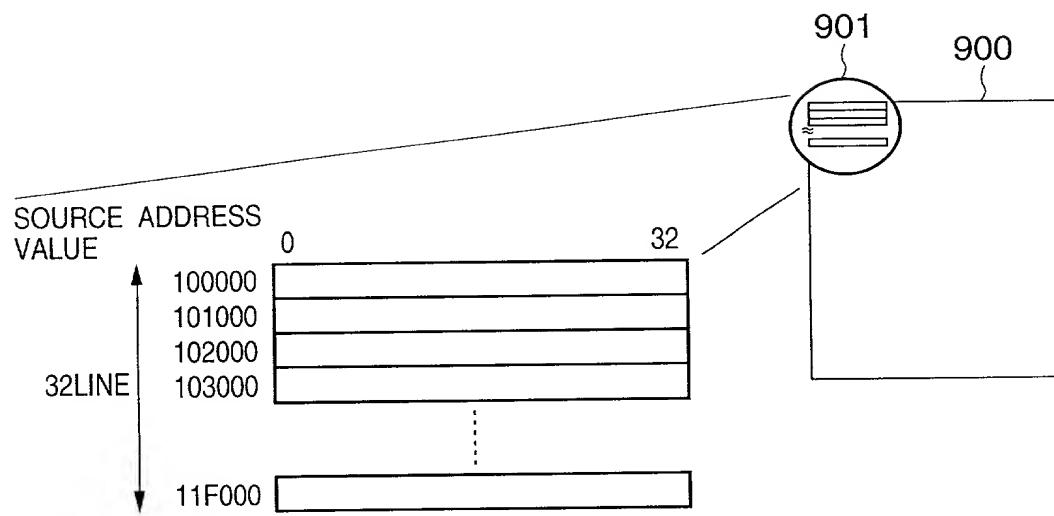
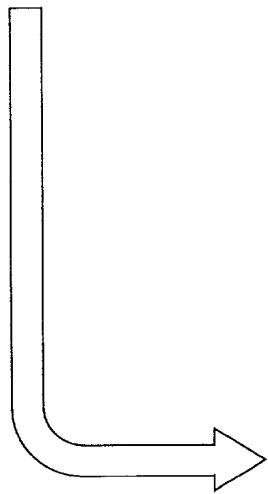


FIG. 8



## FIG. 9

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32



1	1	11
2	2	22
3	3	33
4	4	44
5	5	55
6	6	66
7	7	77
8	8	88
9	9	99
10	10	1010
11	11	1111
12	12	1212
13	13	1313
14	14	1414
15	15	1515
16	16	1616
17	17	1717
18	18	1818
19	19	1919
20	20	2020
21	21	2121
22	22	2222
23	23	2323
24	24	2424
25	25	2525
26	26	2626
27	27	2727
28	28	2828
29	29	2929
30	30	3030
31	31	3131
32	32	3232

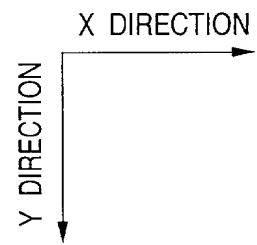
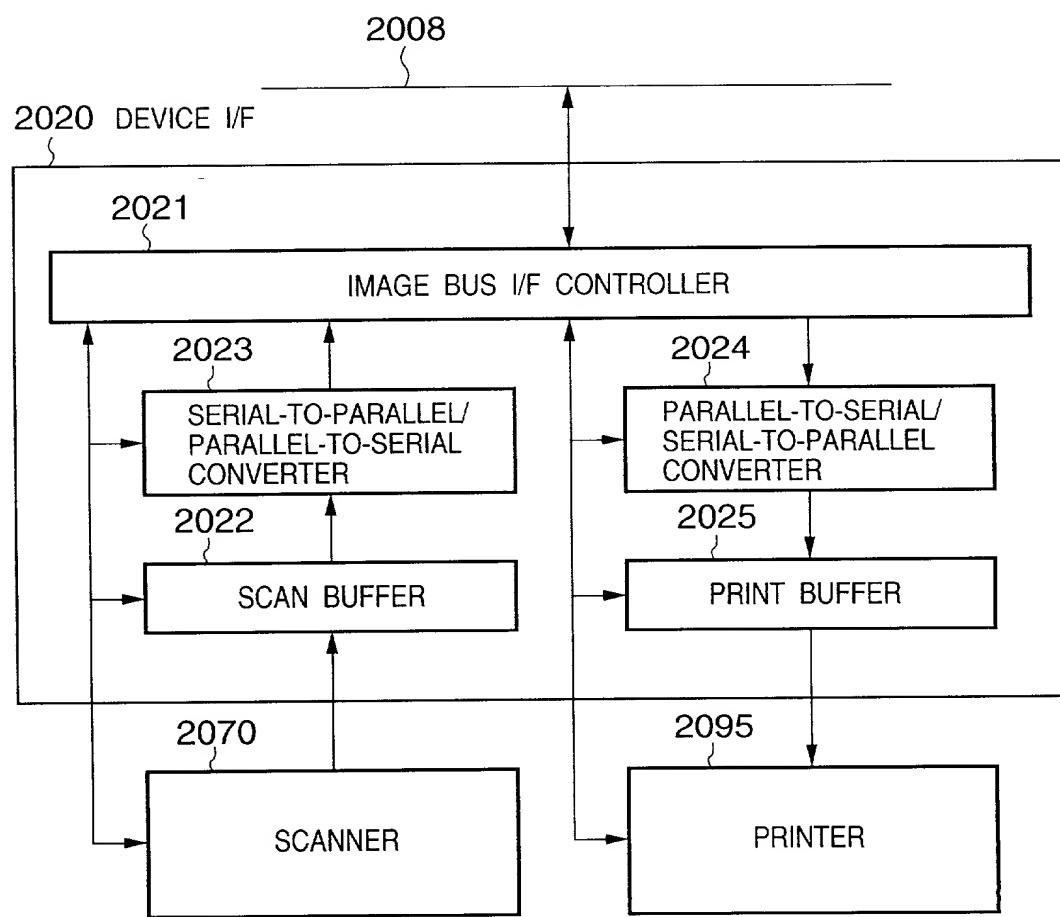
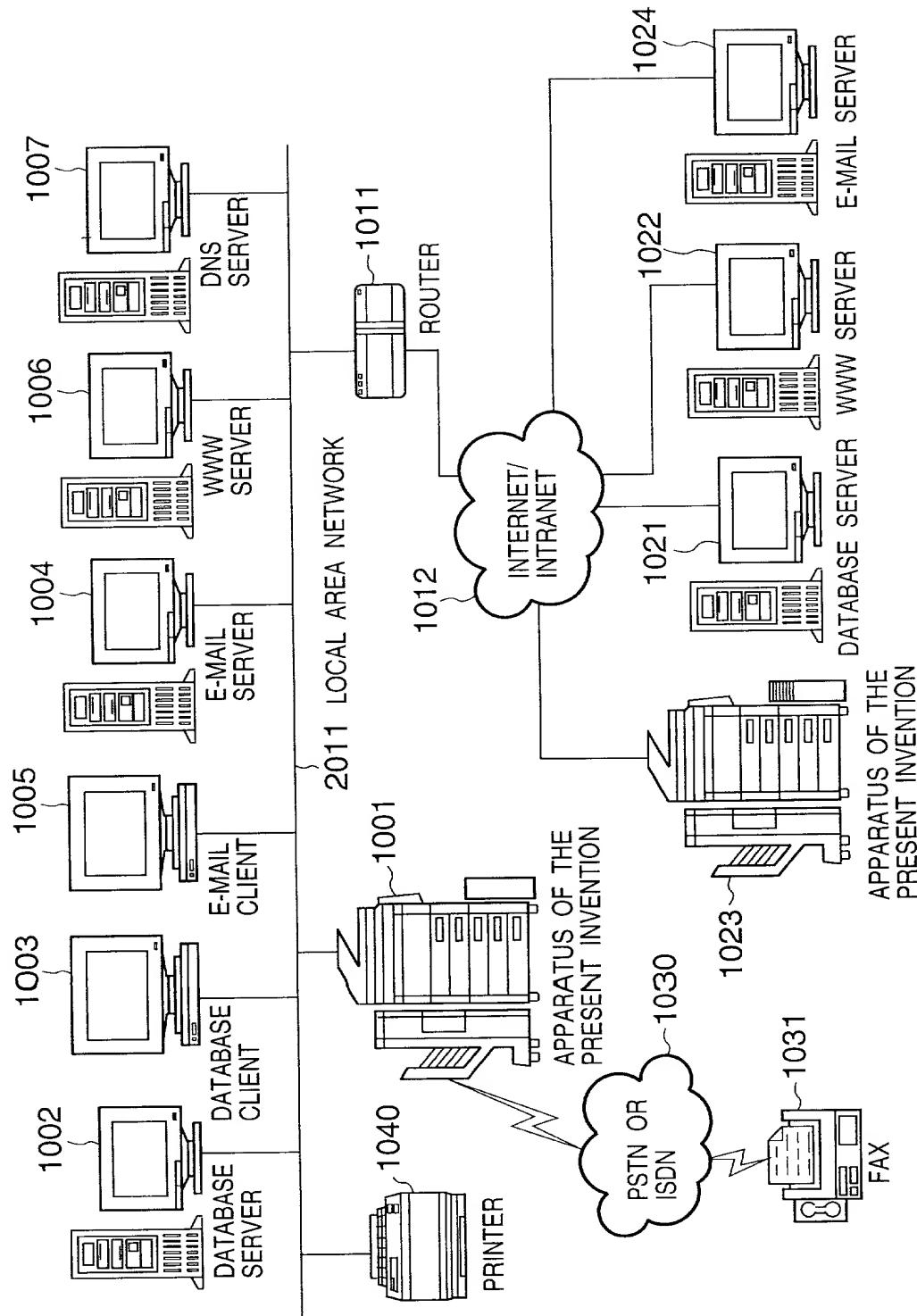


FIG. 10



**FIG. 1**



**FIG. 12**

9/60

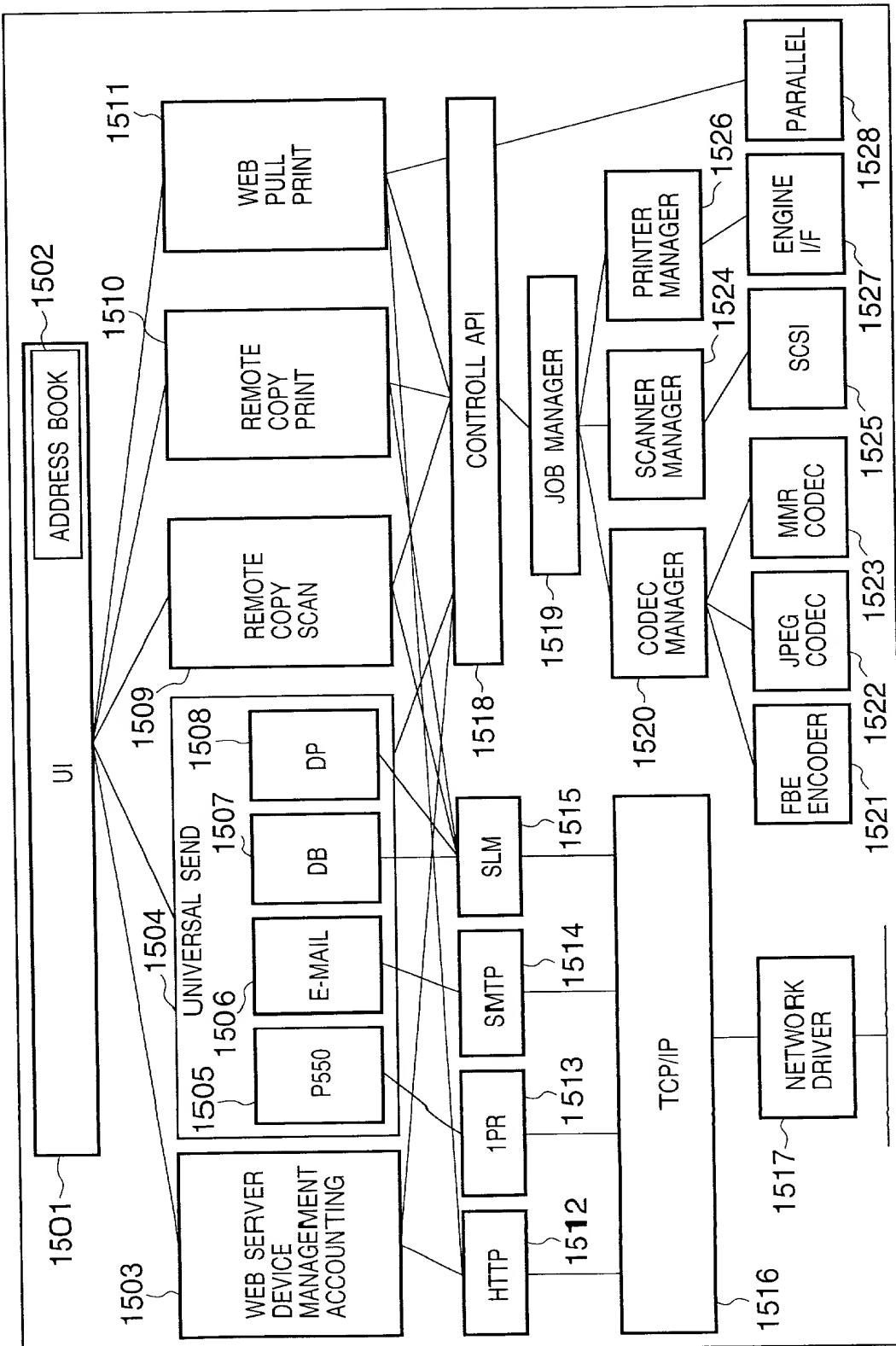


FIG. 13

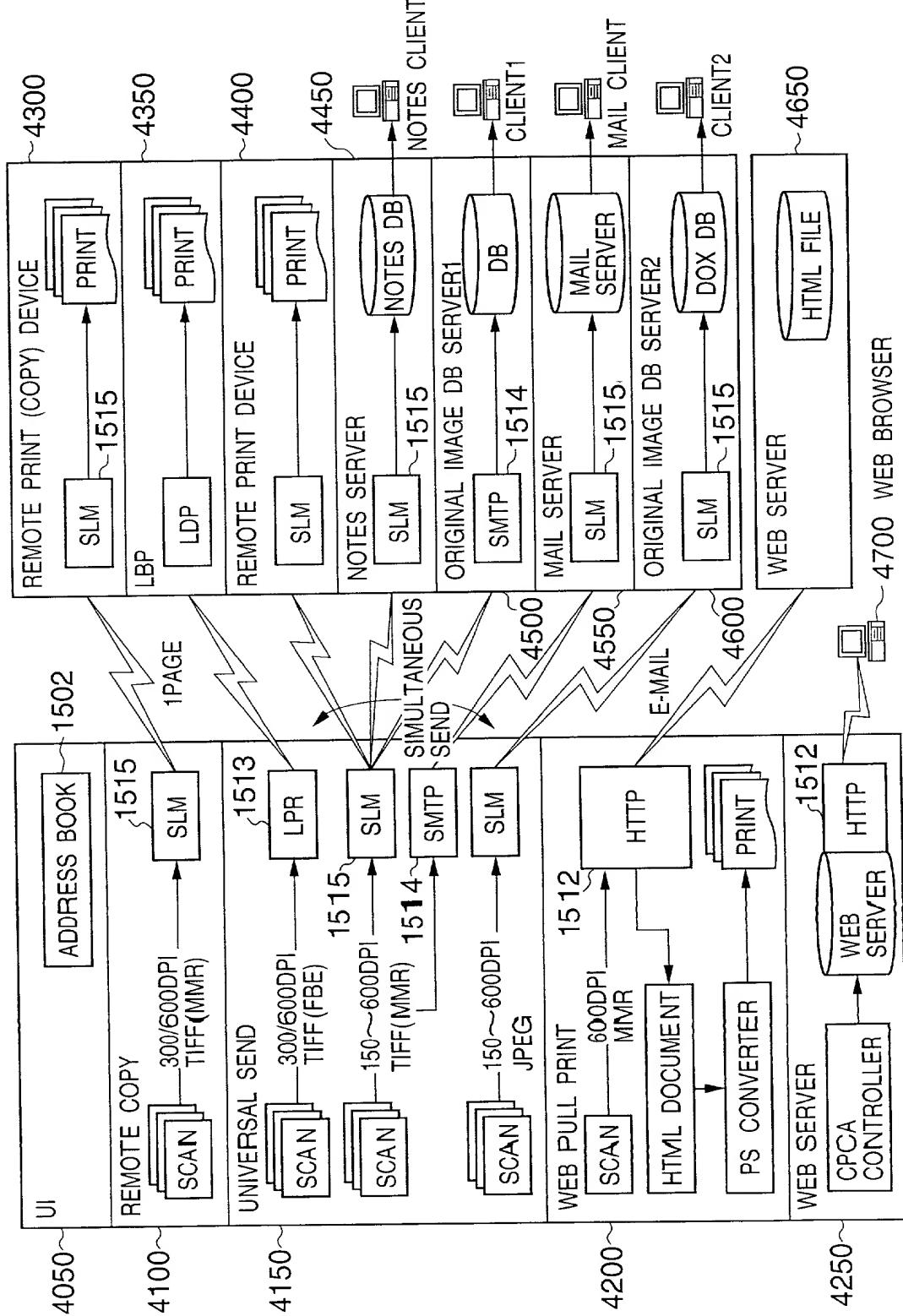


FIG. 14

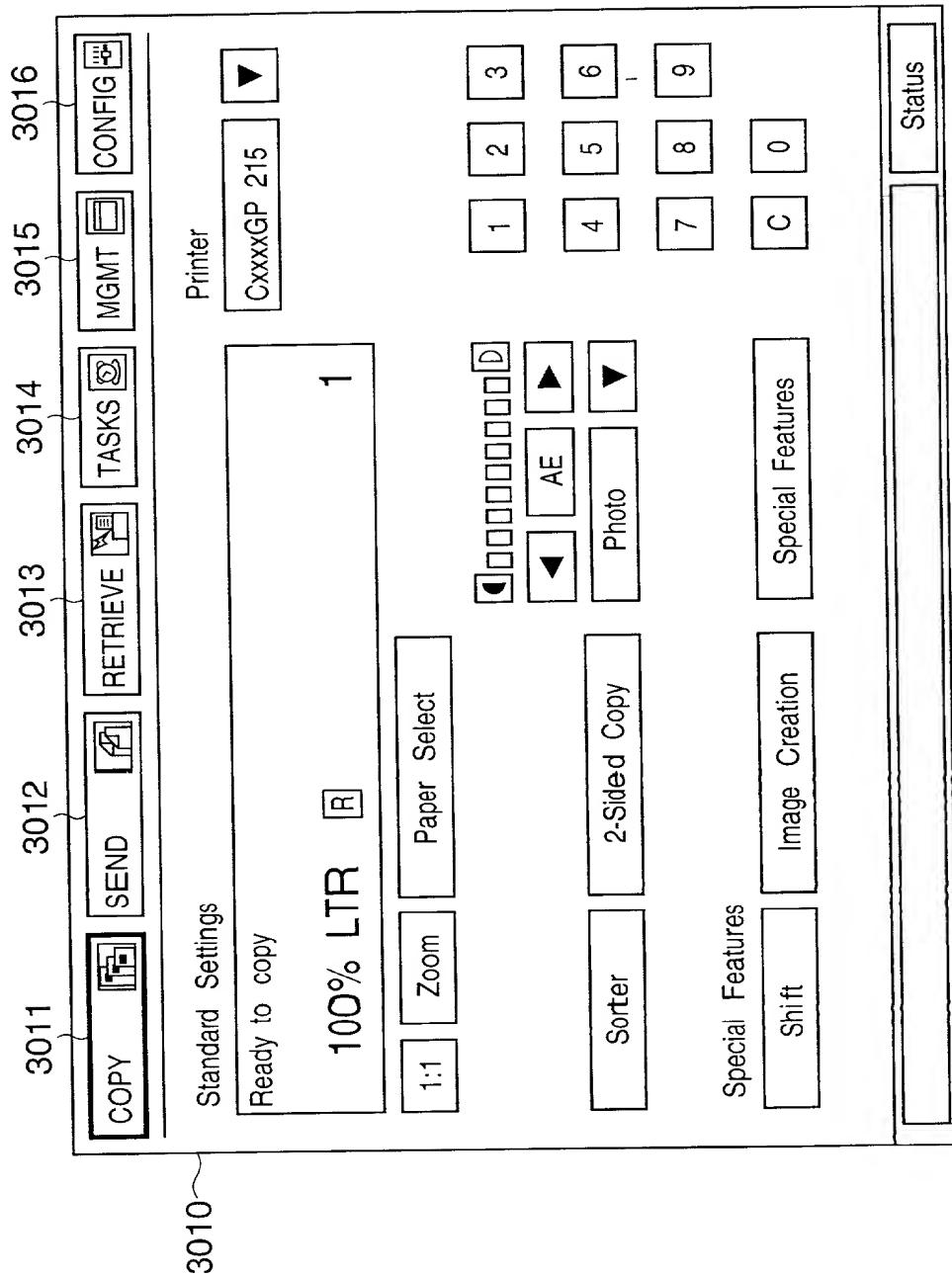
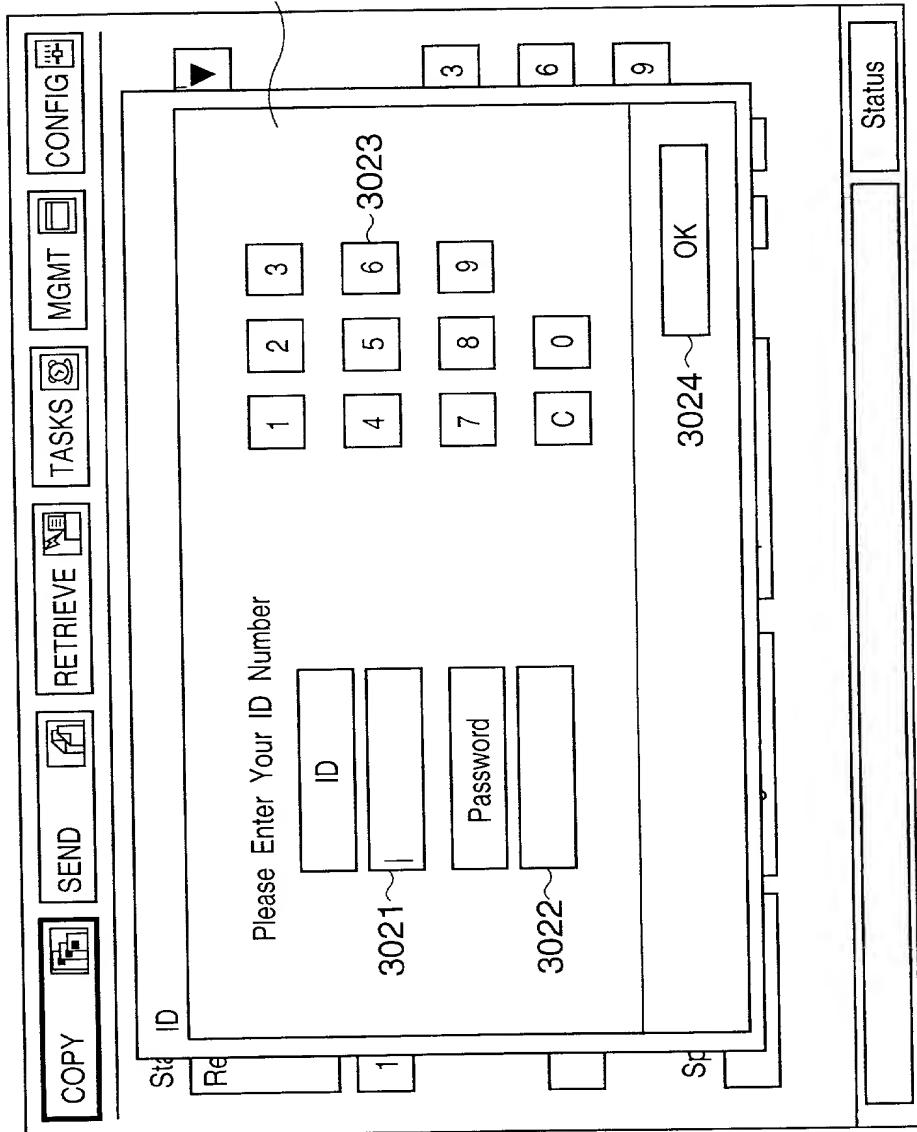
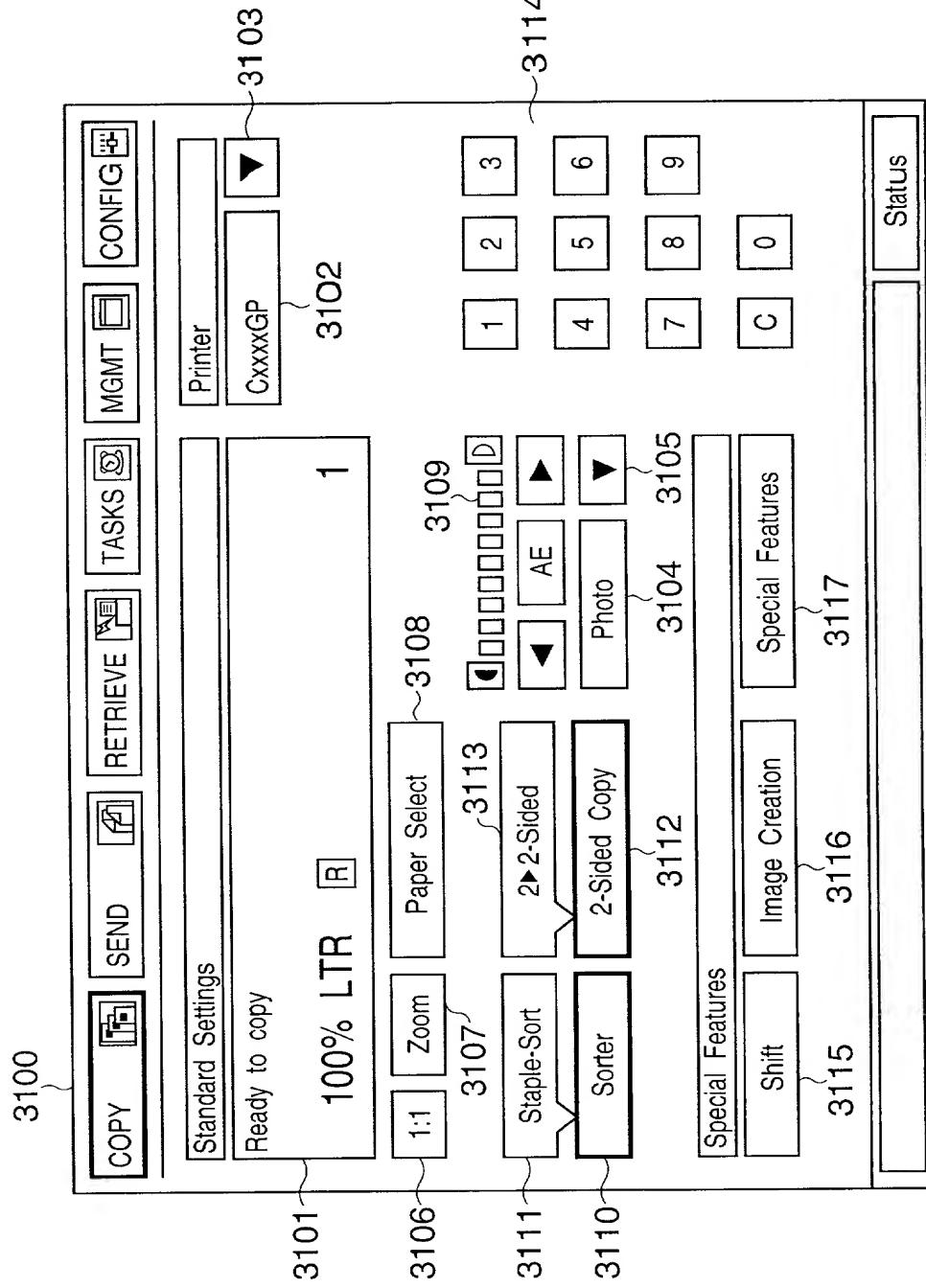


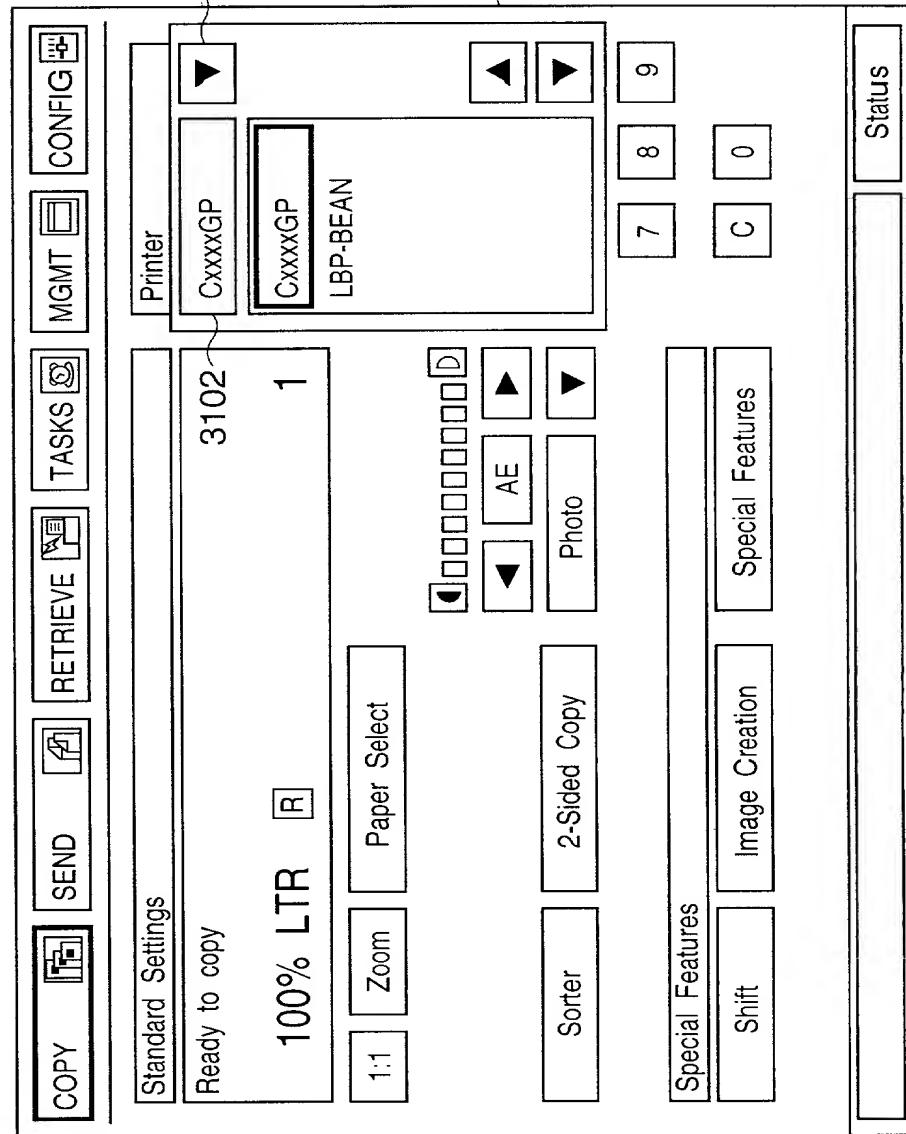
FIG. 15



## FIG. 16



**FIG. 17**



**FIG. 18**

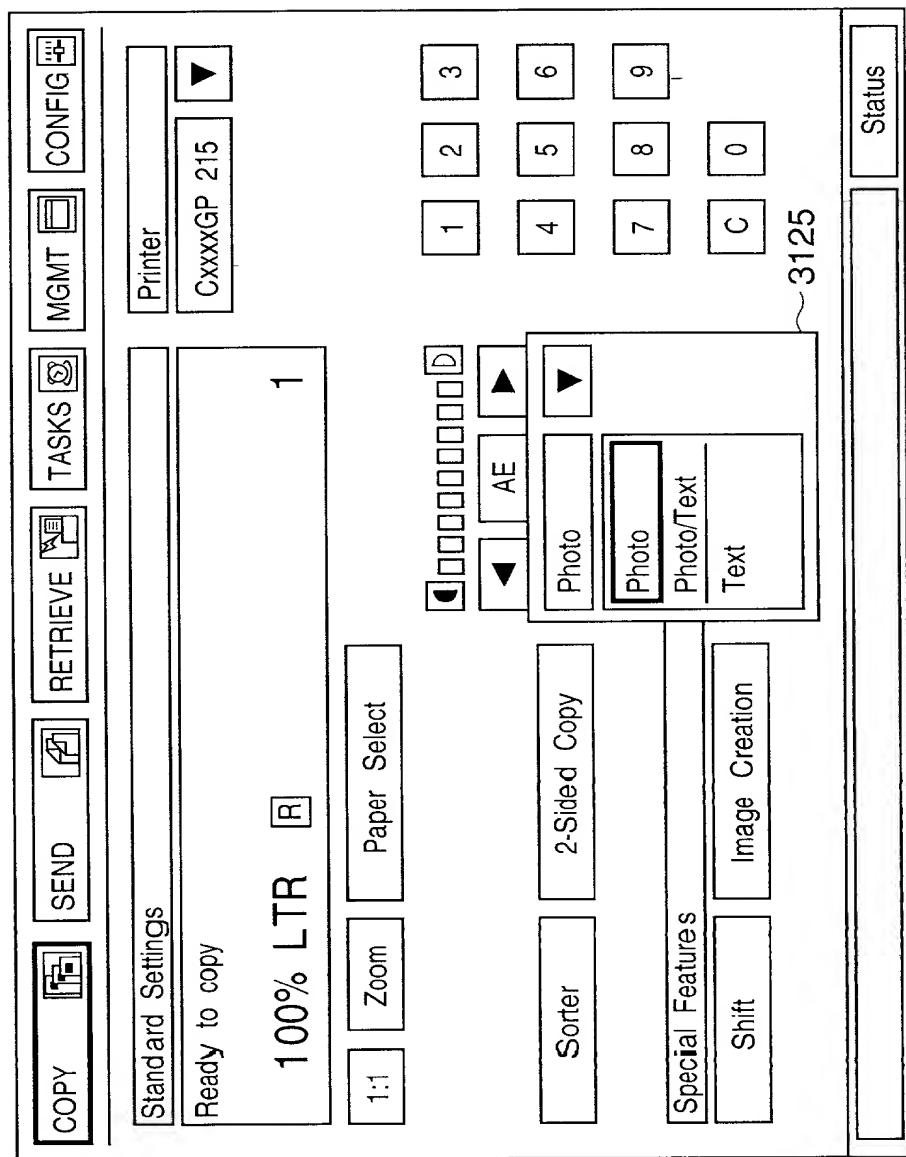


FIG. 19

3130

Zoom

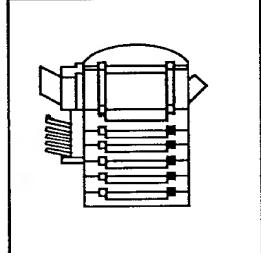
78%LGL▶LTR	100 %	800%MAX	Zoom Program
73%11×17▶LGL 11×15▶LTR	- +	400%	XYZoom
64%11×17▶LTR		200%	Multiple Enlarge
50%	<input type="checkbox"/> Auto	129%LTR▶11×17	
25%MIN	<input type="checkbox"/> Entire Image	121%LGL▶11×17	

Cancel OK

FIG. 20

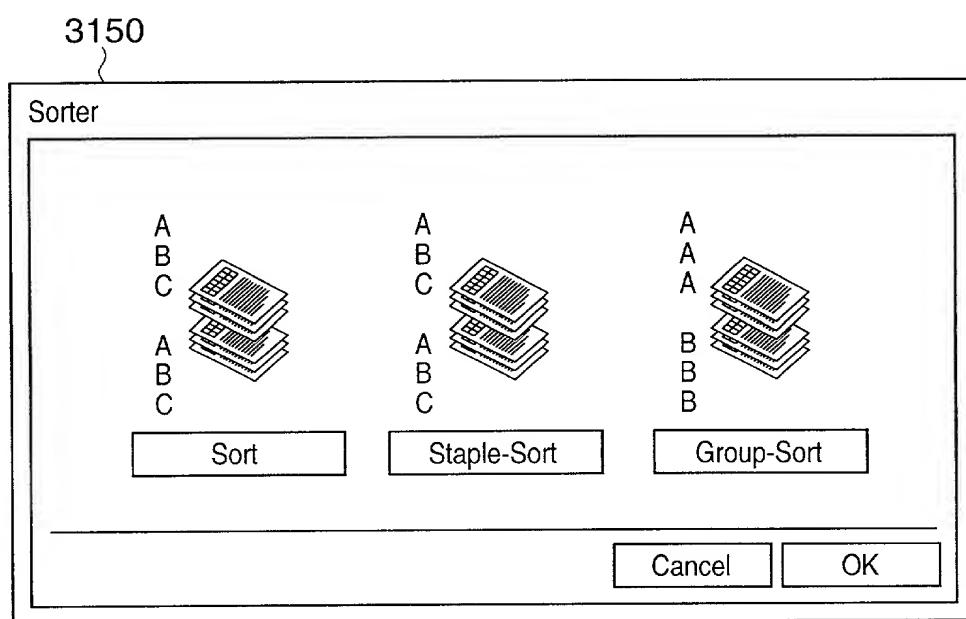
3140

Paper Select

	<input type="checkbox"/> 1 LTR	<input type="checkbox"/> Stack Bypass
	<input type="checkbox"/> 2 LGR	<input type="checkbox"/> Stack Bypass Size
	<input type="checkbox"/> 3 LGL	
	<input type="checkbox"/> 4 LTR	
	<input type="checkbox"/> 5 STMT	
	<input type="checkbox"/> 6 LGL	
<input type="checkbox"/> Auto Paperselect		

Cancel OK

## FIG. 21



## FIG. 22

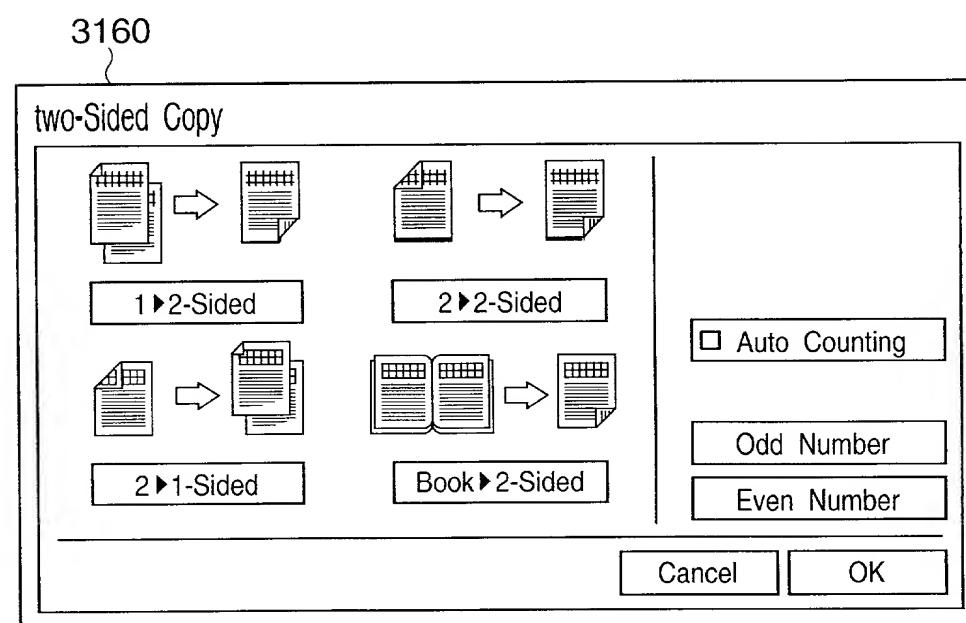
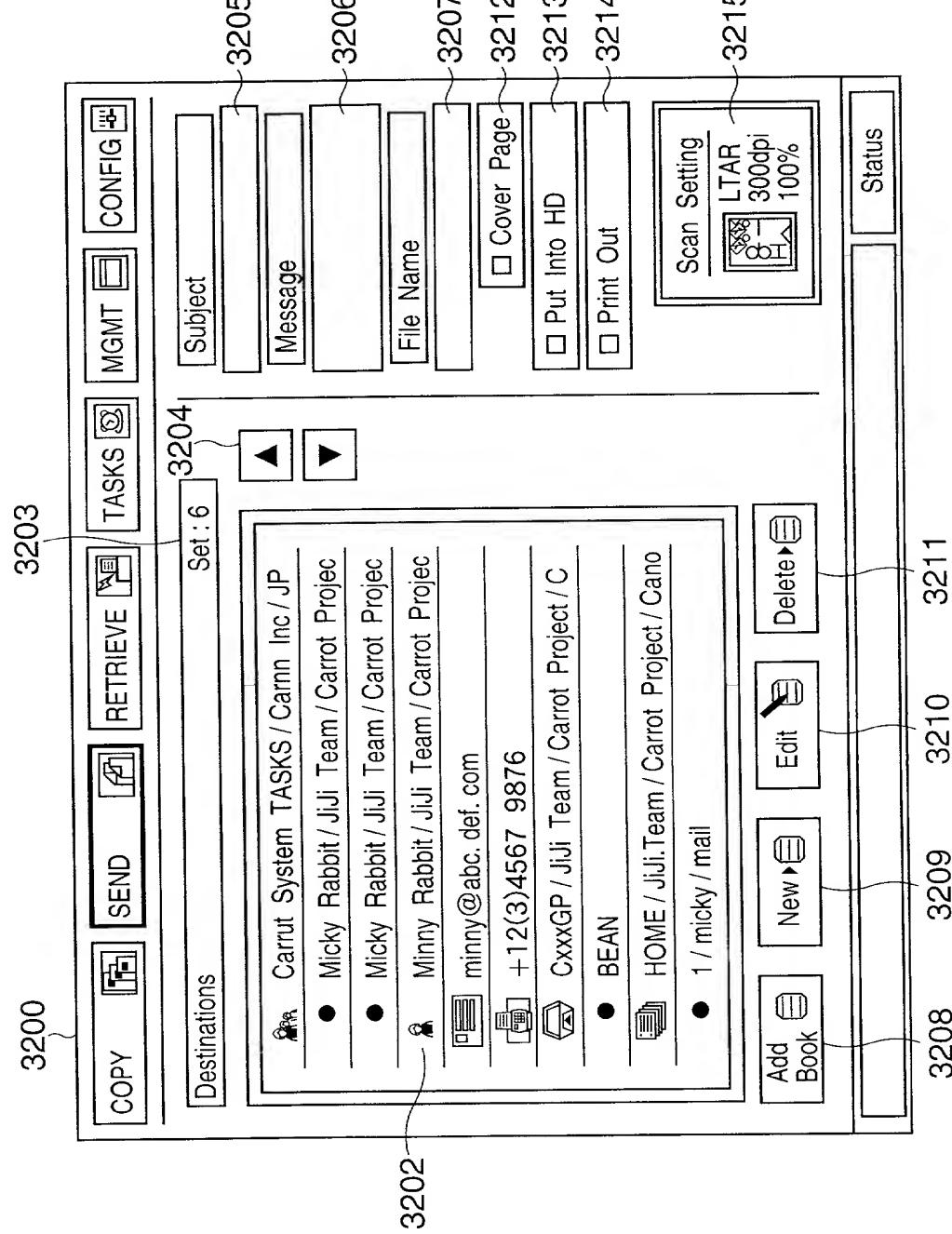


FIG. 23



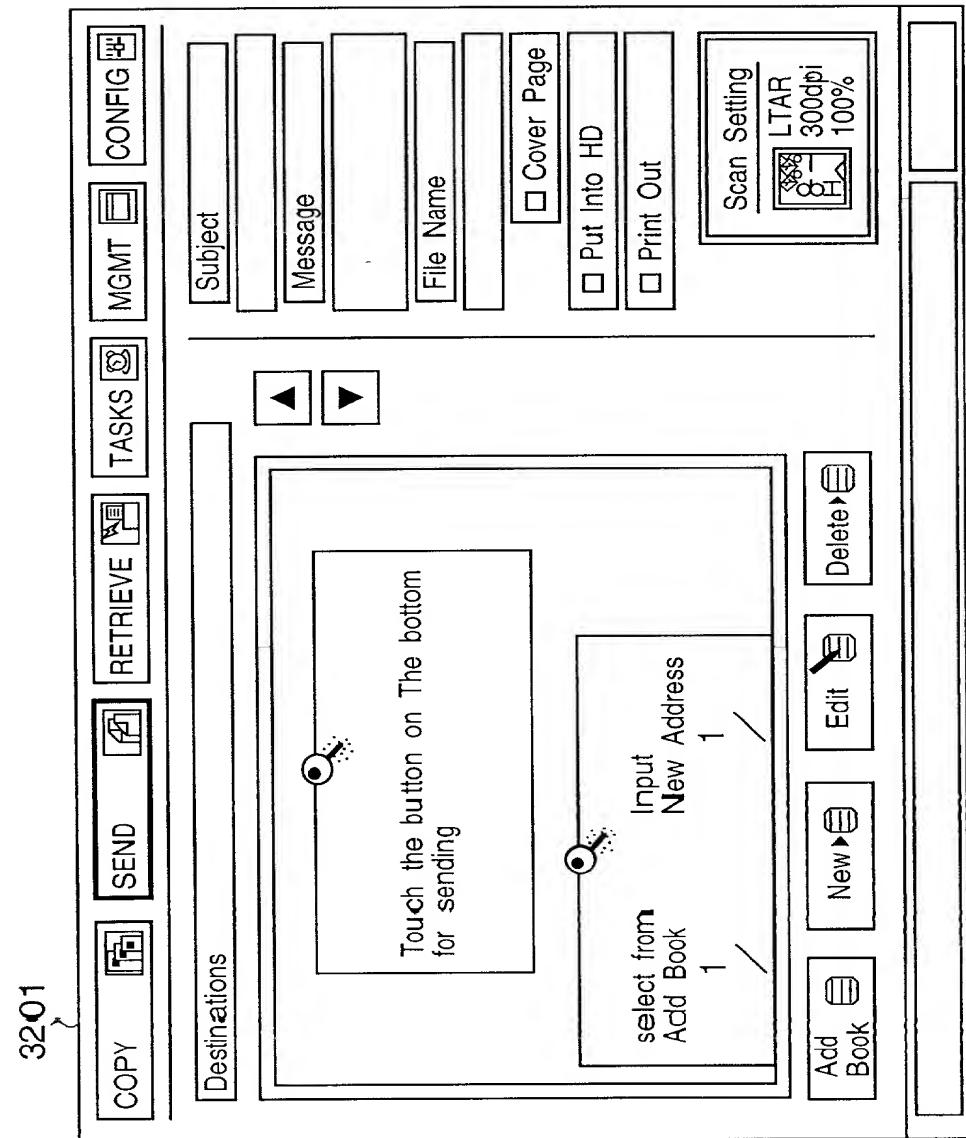


FIG. 25

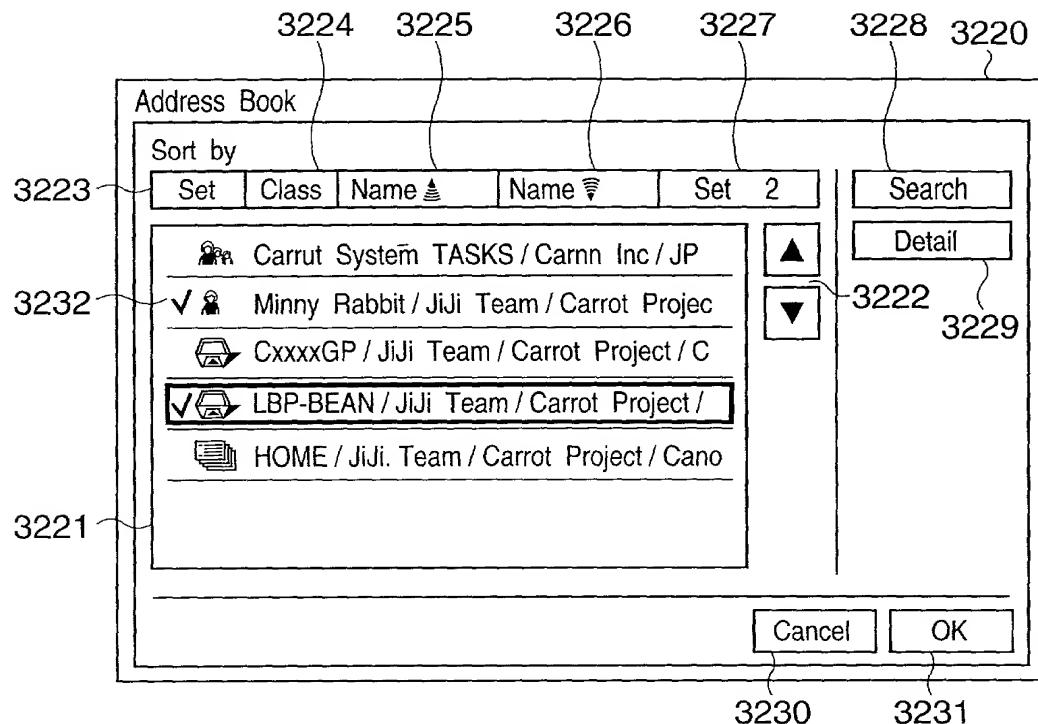


FIG. 26

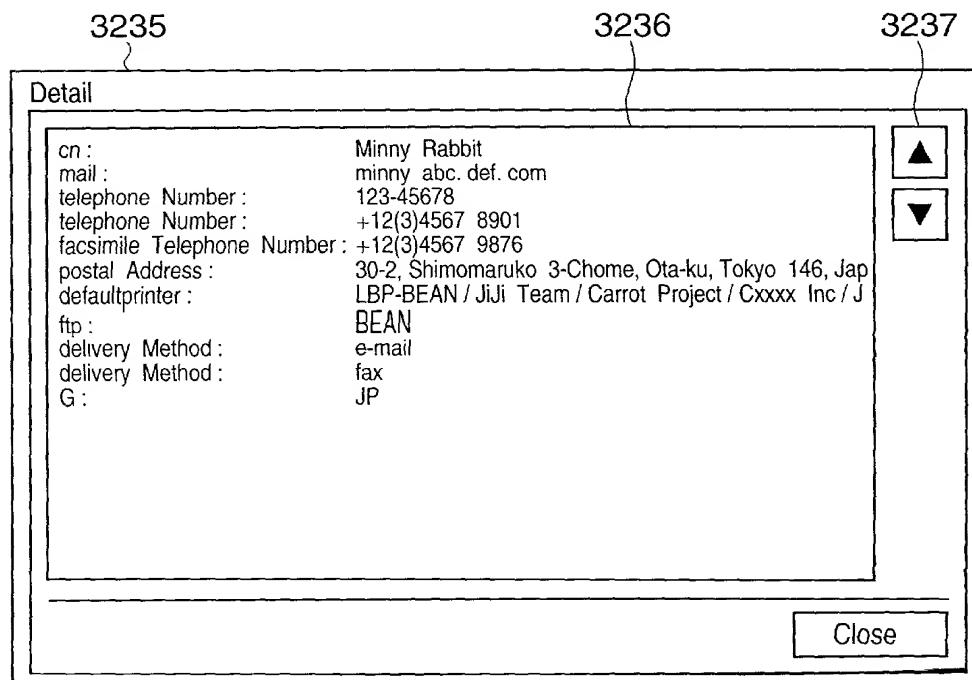


FIG. 27

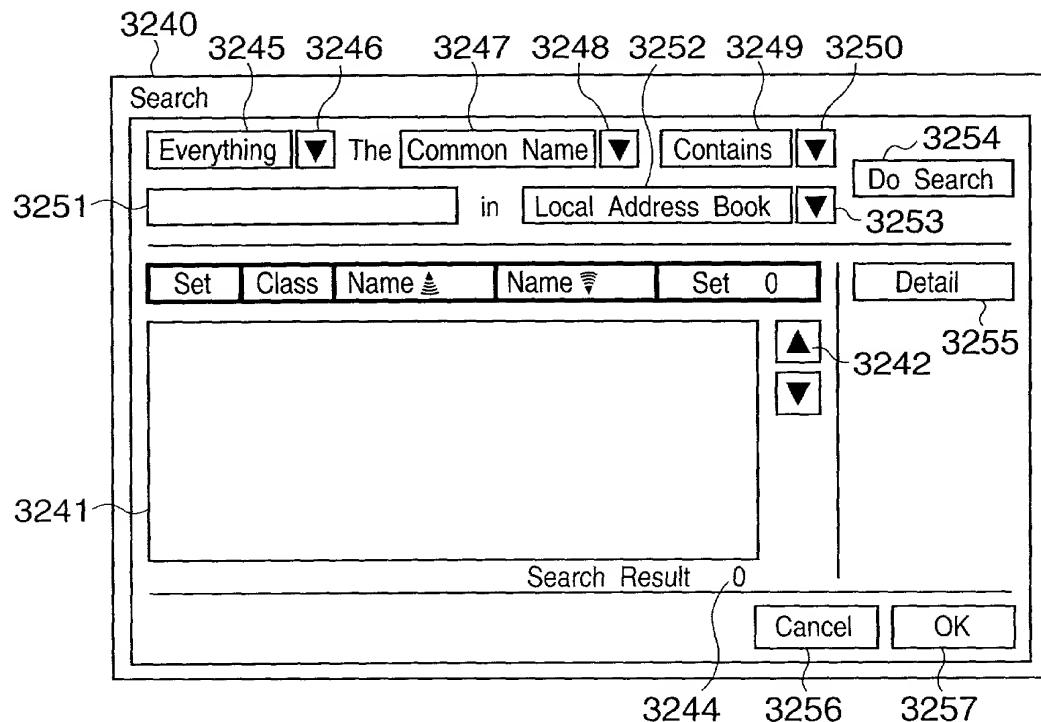


FIG. 28

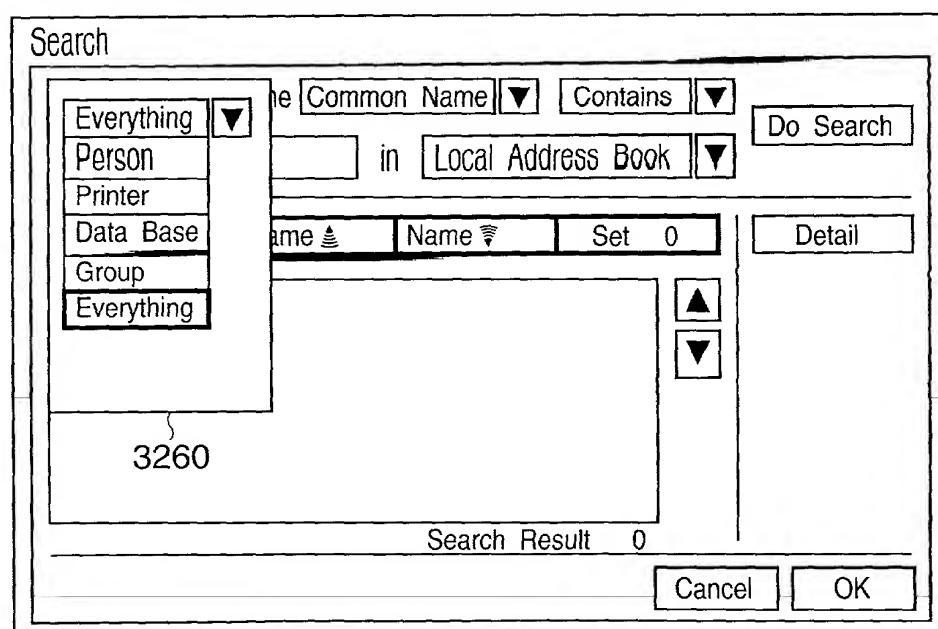


FIG. 29

Search

Everything	▼	The	Common Name	▼	Contains	▼	Do Search	
			Common Name		is			
			Address		isn't			
			Country		Contains	▼	Detail	
			Owner		doesn't contain			
			Location					
			Model					
			3261					
			Search Result 0					
							Cancel	OK

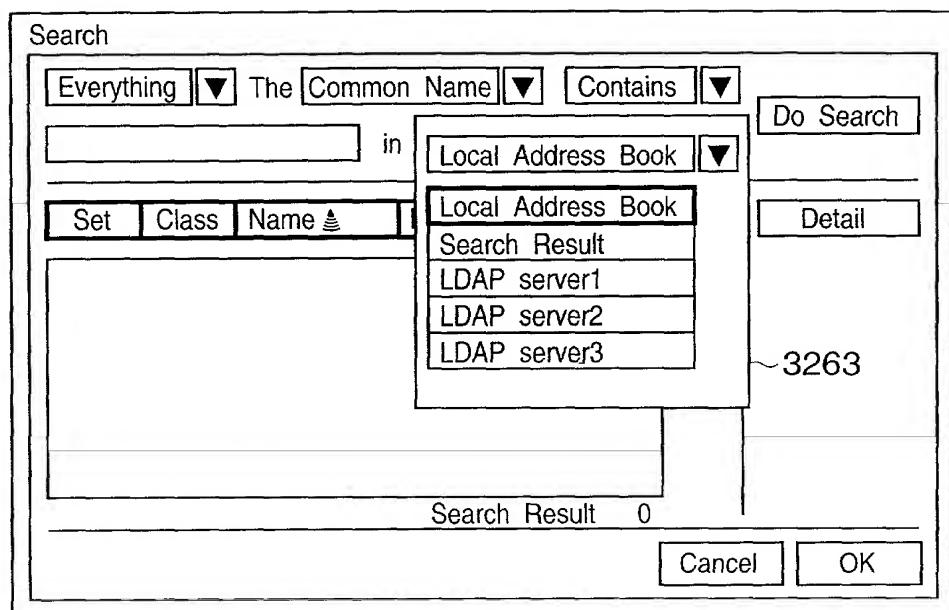
FIG. 30

Search

Everything	▼	The	Common Name	▼	Contains	▼	Do Search	
			in	Local	is			
			Set	Class	isn't			
			Name	Name	Contains	▼	Detail	
					doesn't contain			
			3262					
			Search Result 0					
							Cancel	OK

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## FIG. 31



## FIG. 32

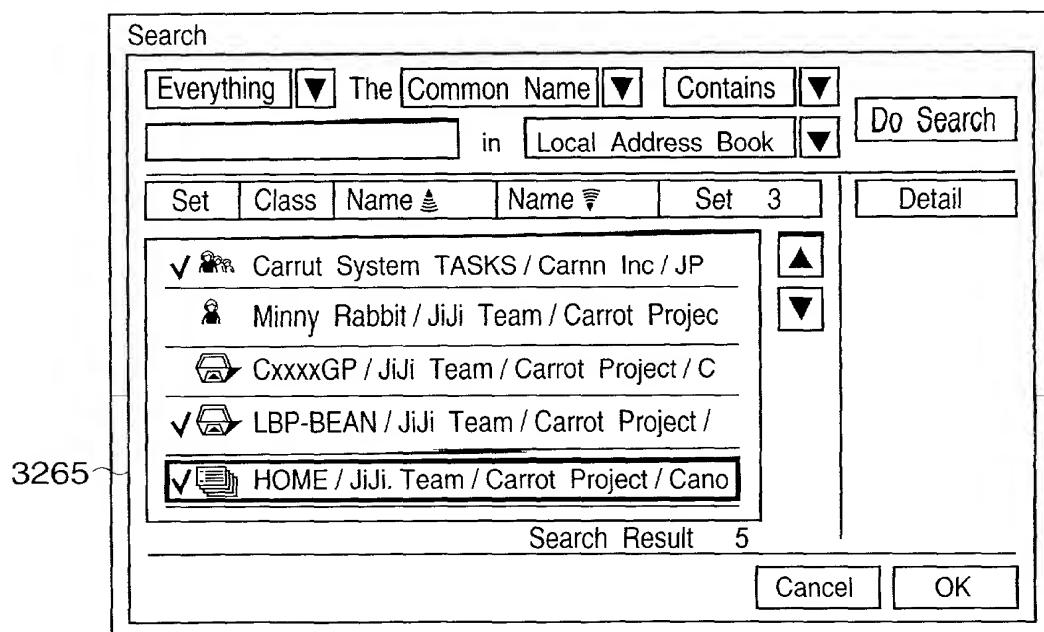


FIG. 33

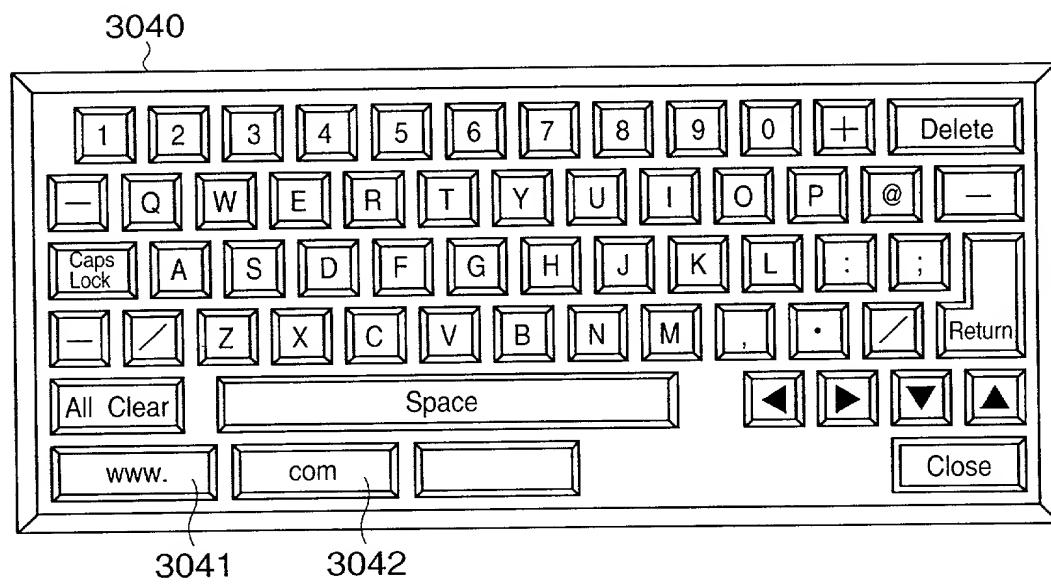
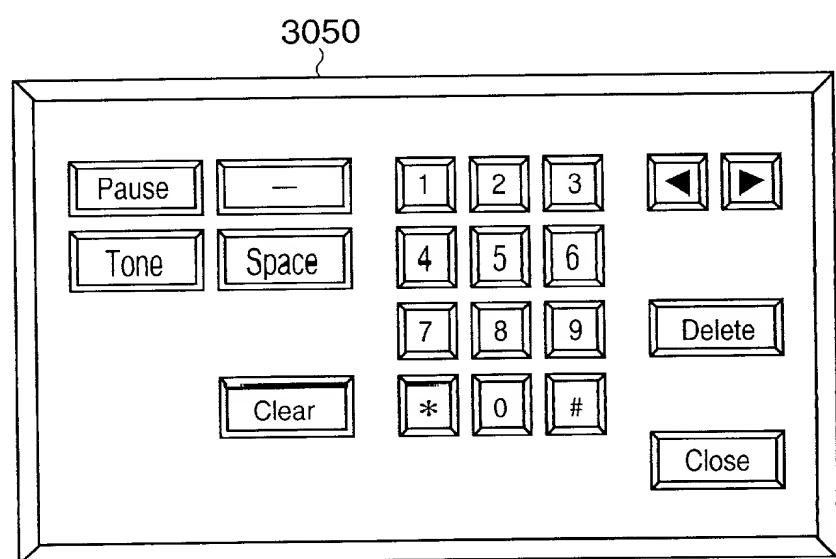
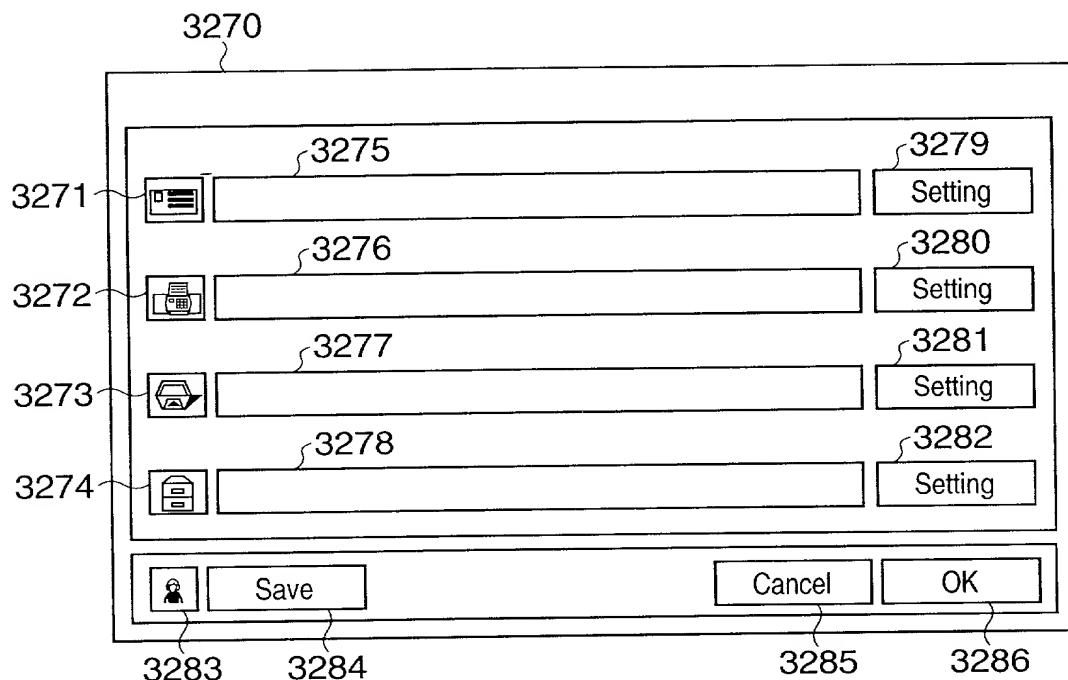


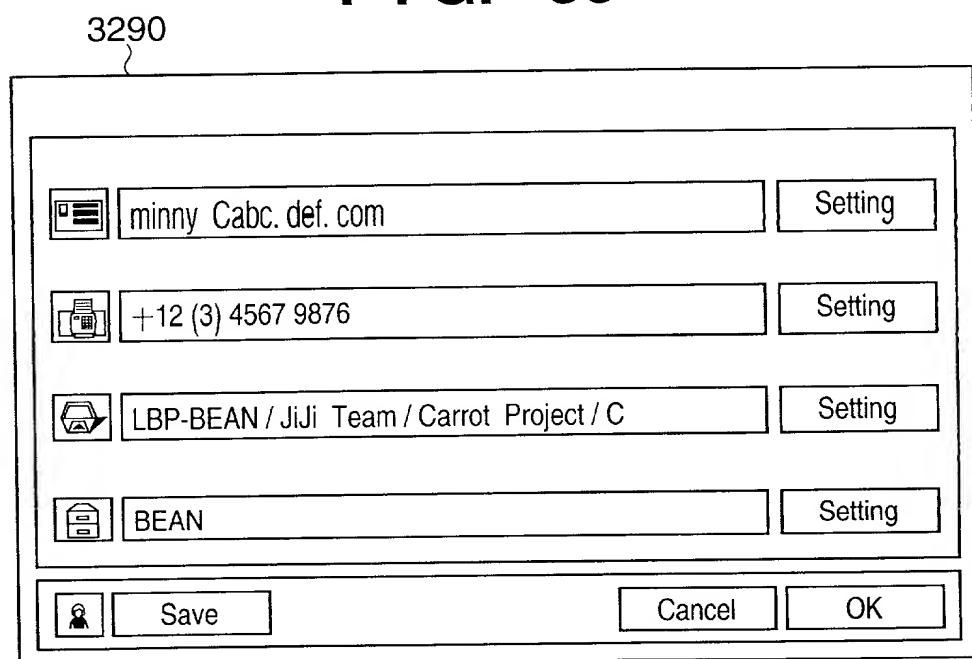
FIG. 34



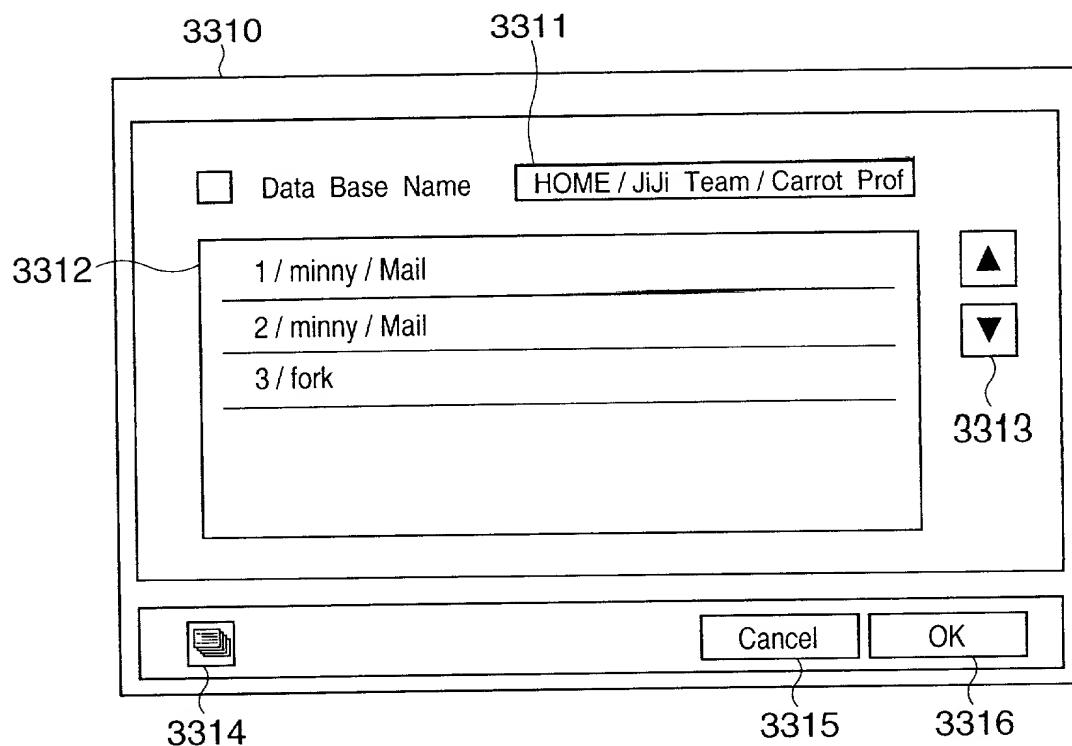
## F I G. 35



## F I G. 36



## FIG. 37



## FIG. 38

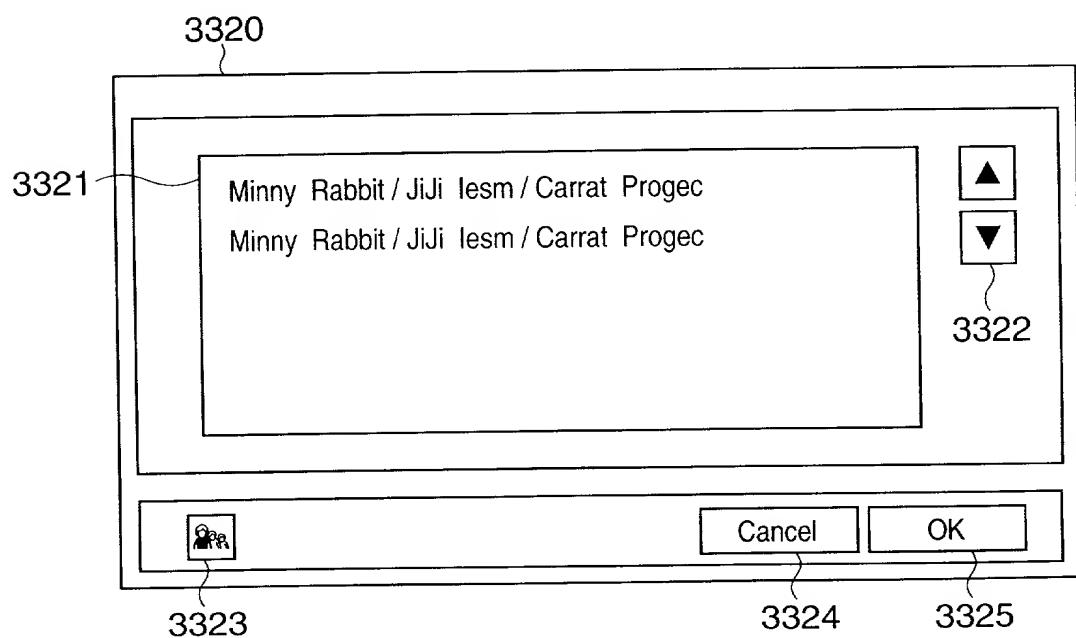


FIG. 39

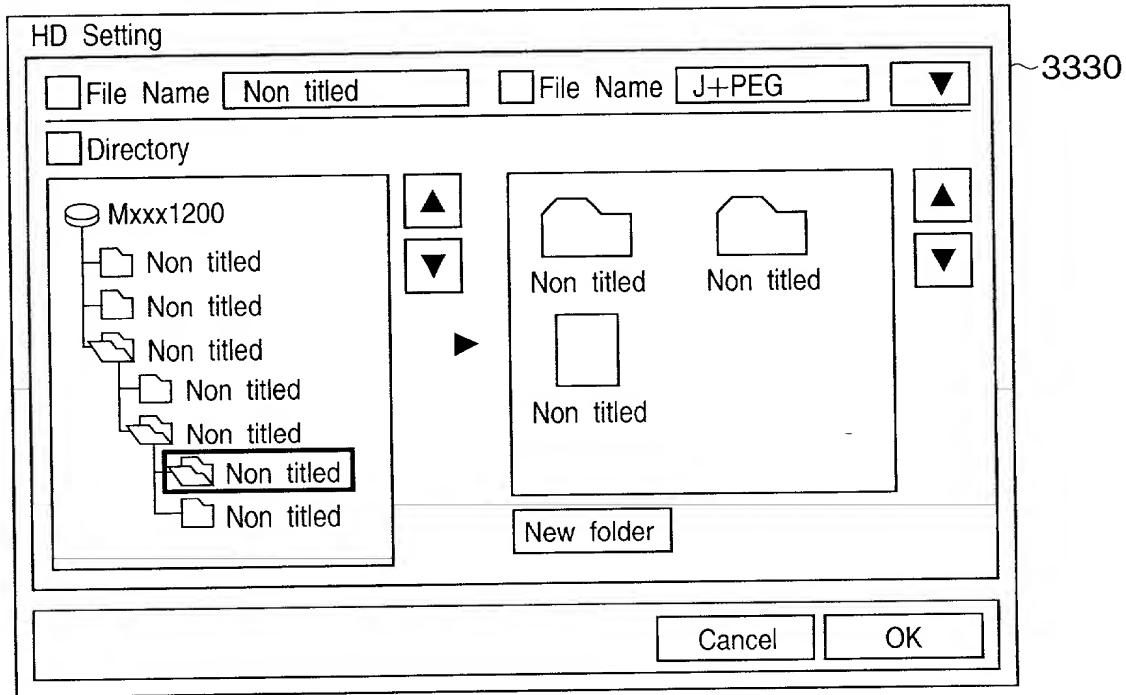


FIG. 40

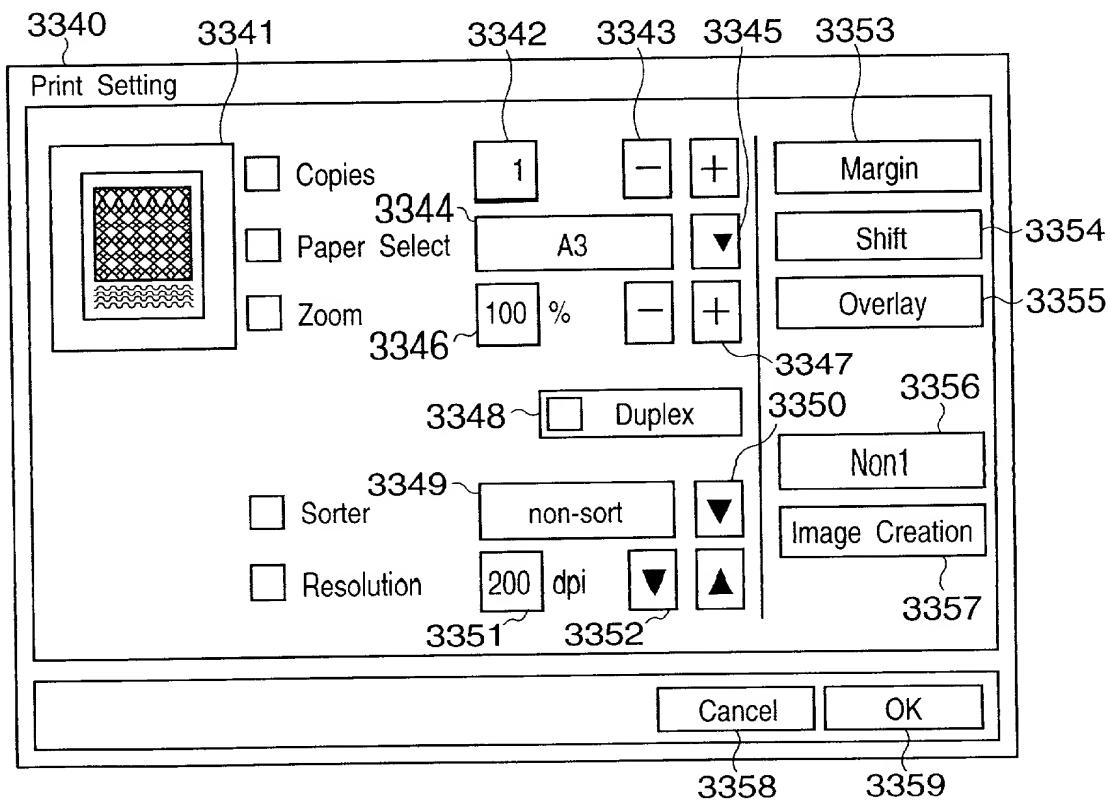


FIG. 41

3360

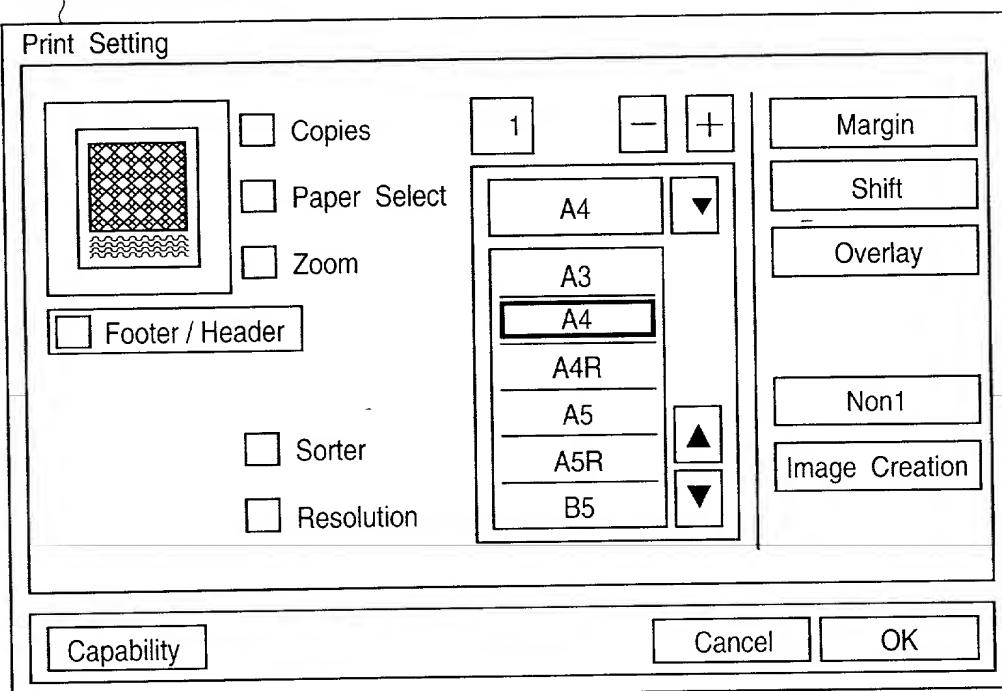


FIG. 42

3365

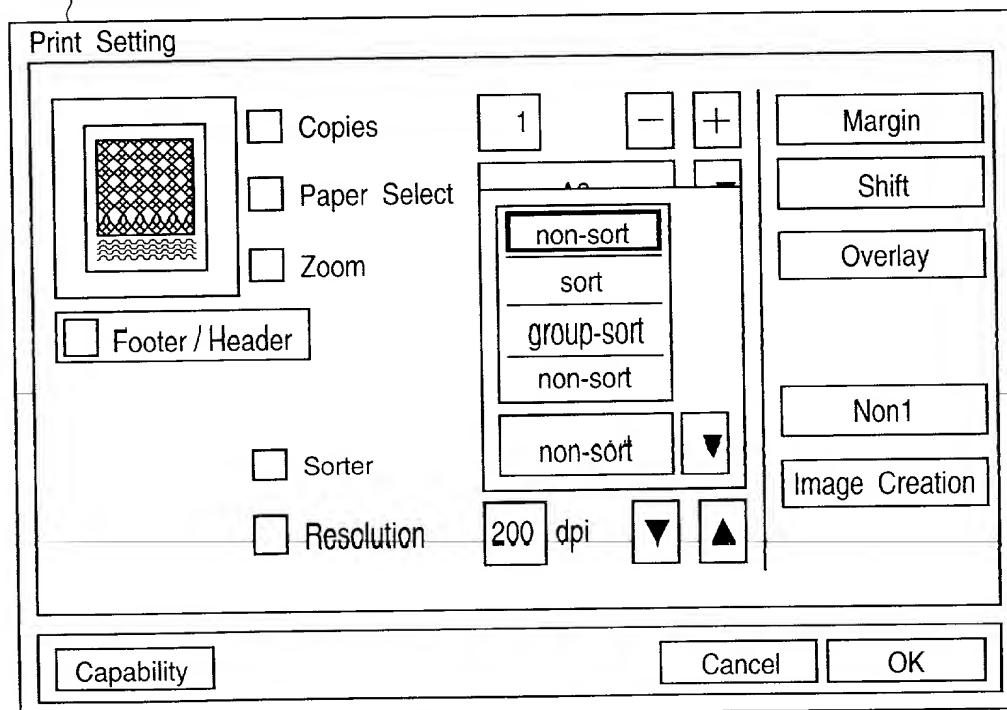


FIG. 43

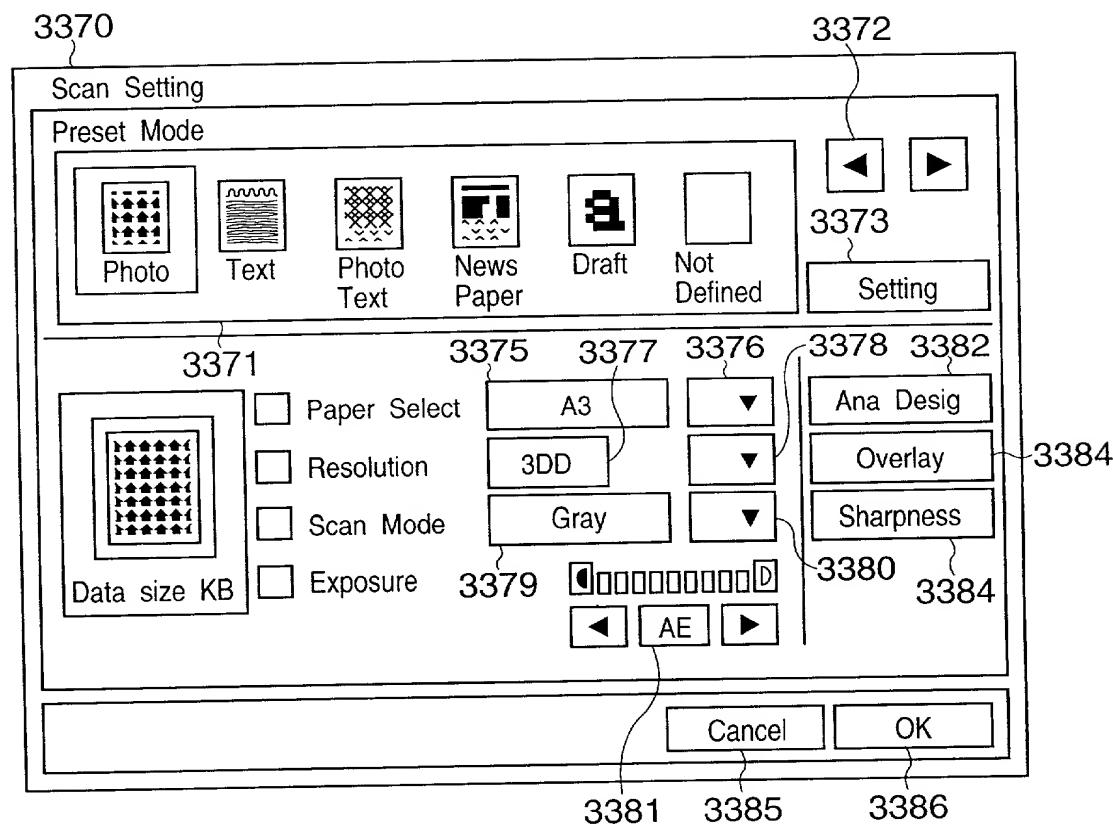


FIG. 44

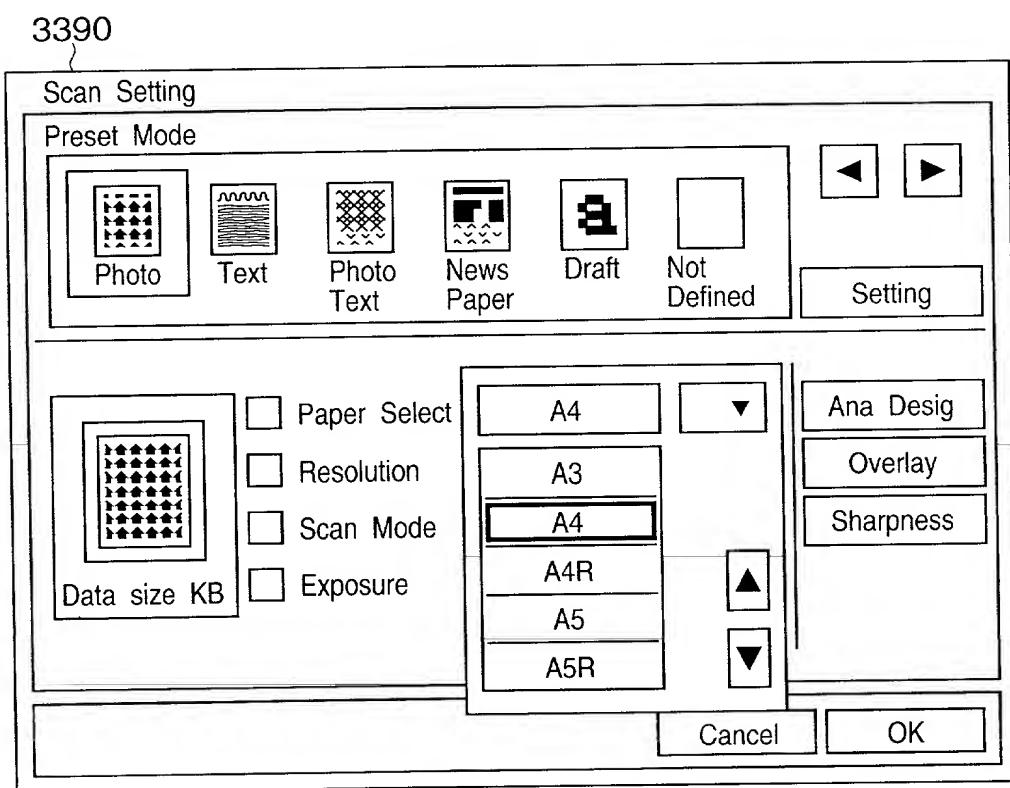
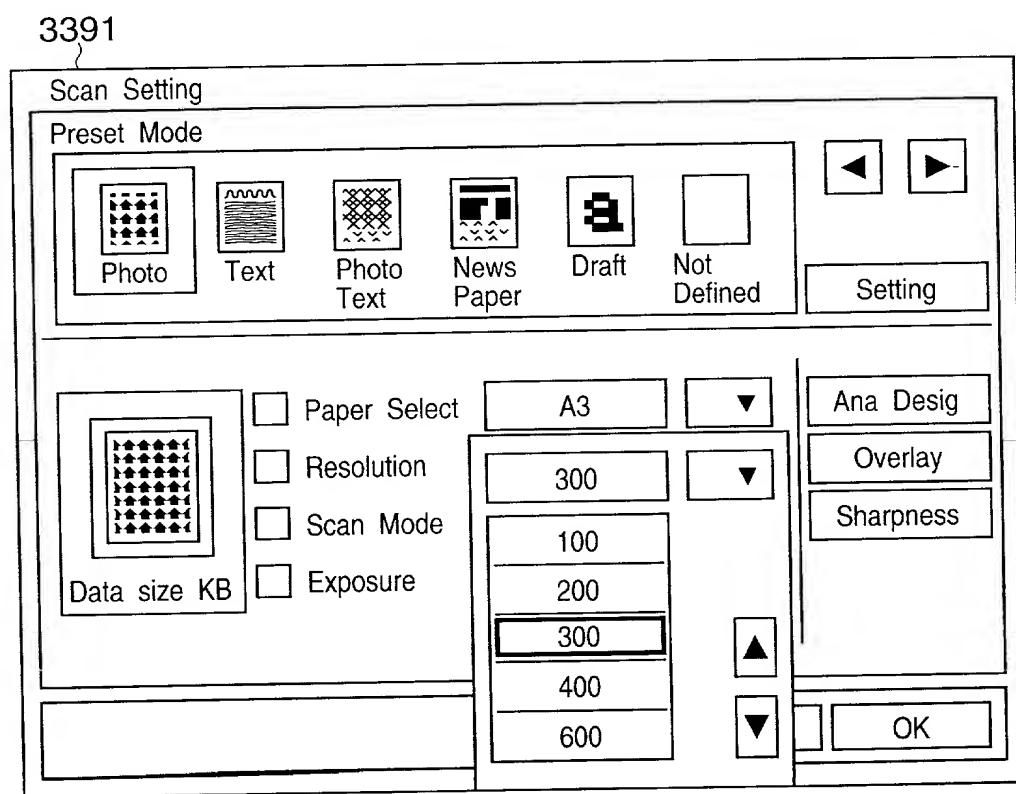
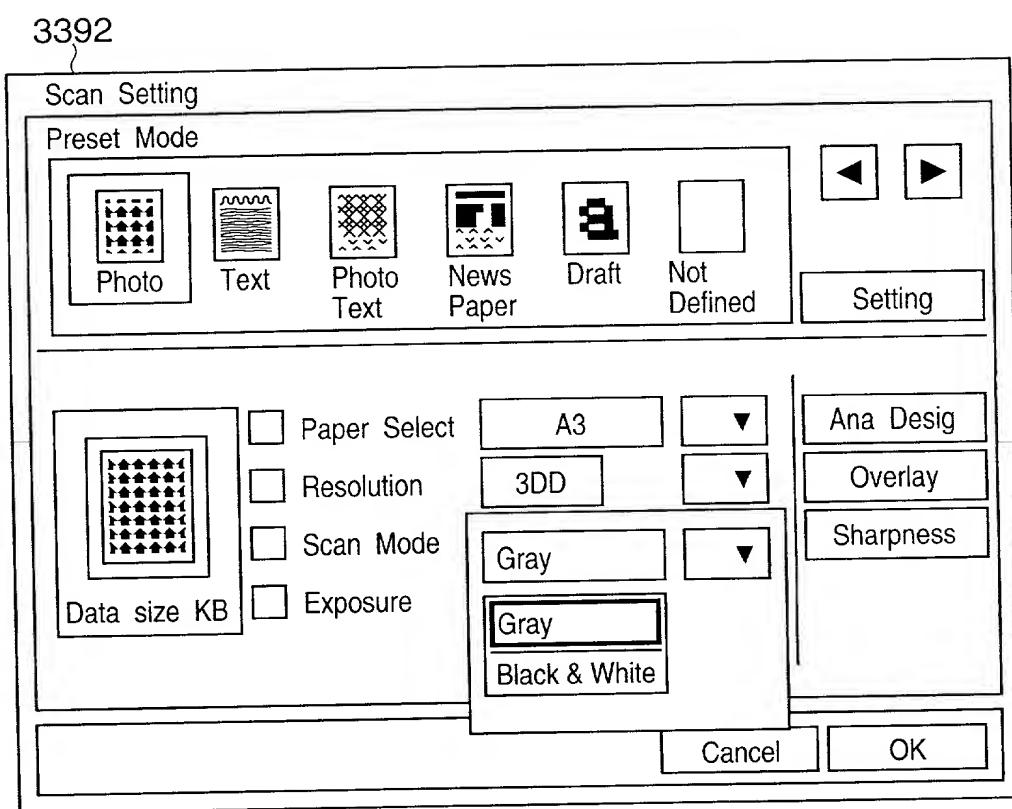


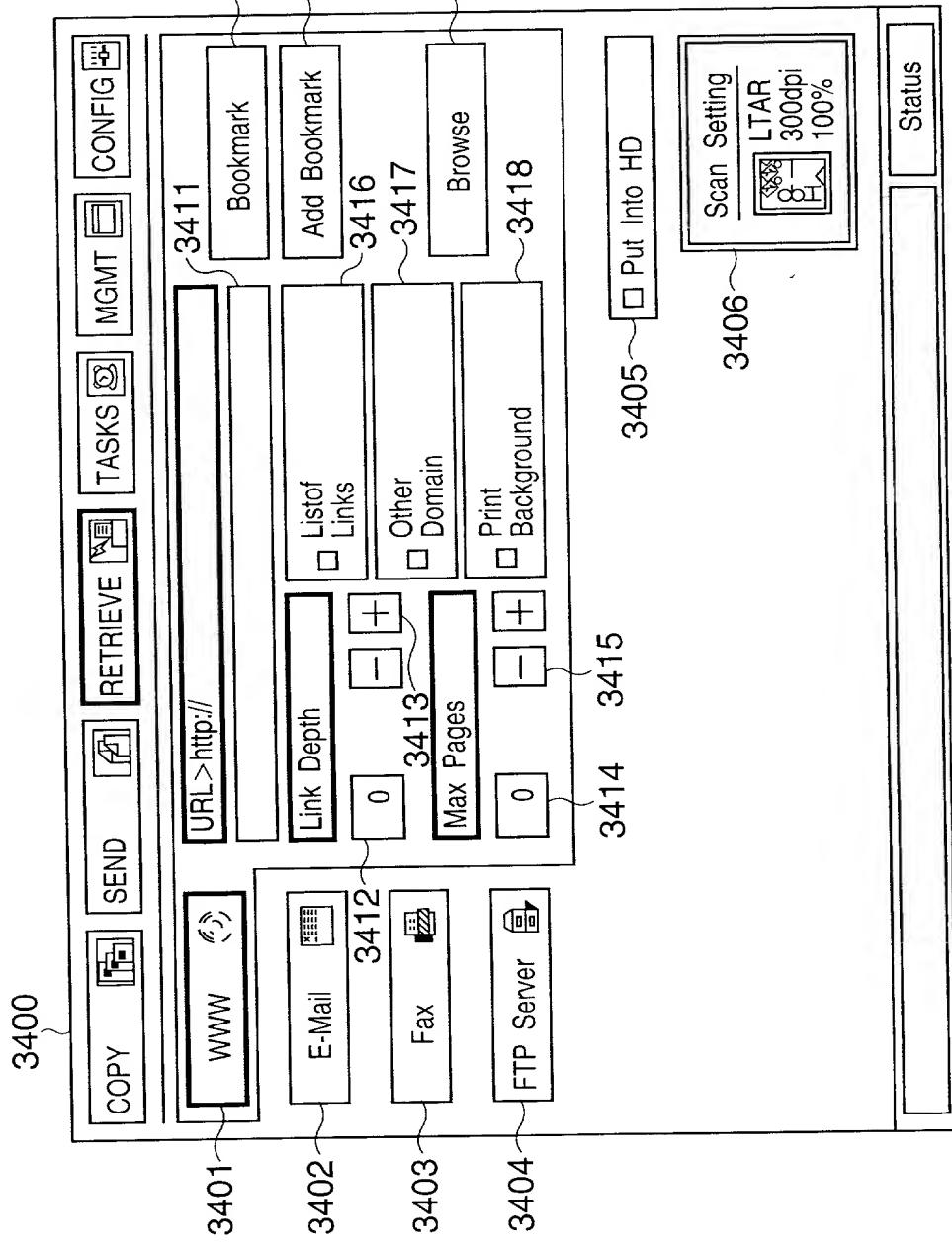
FIG. 45



## FIG. 46



## FIG. 47



## FIG. 48

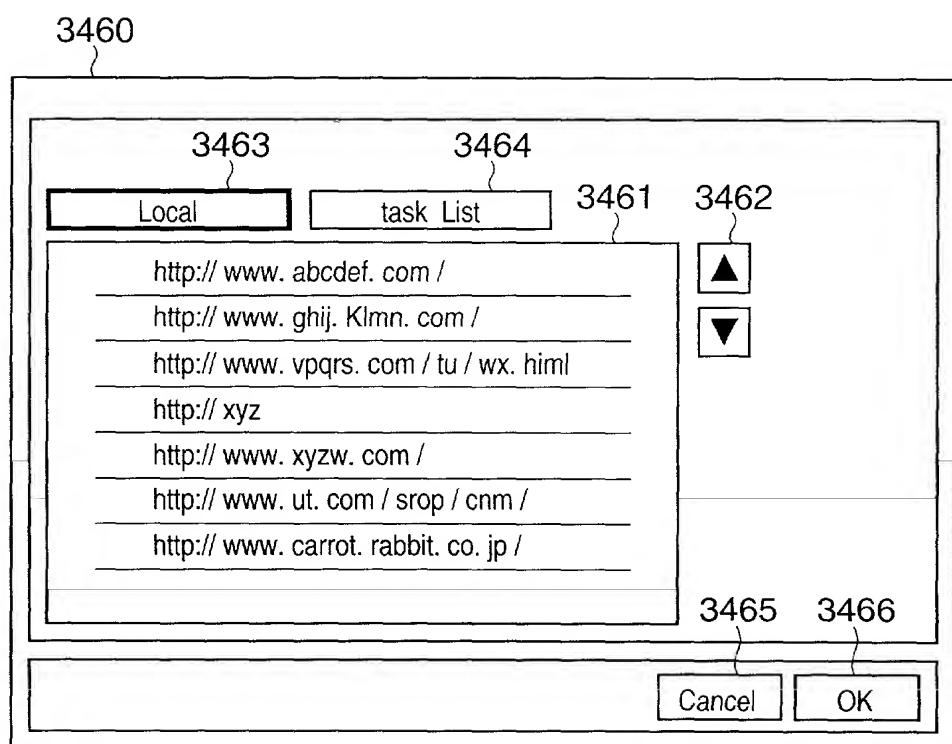
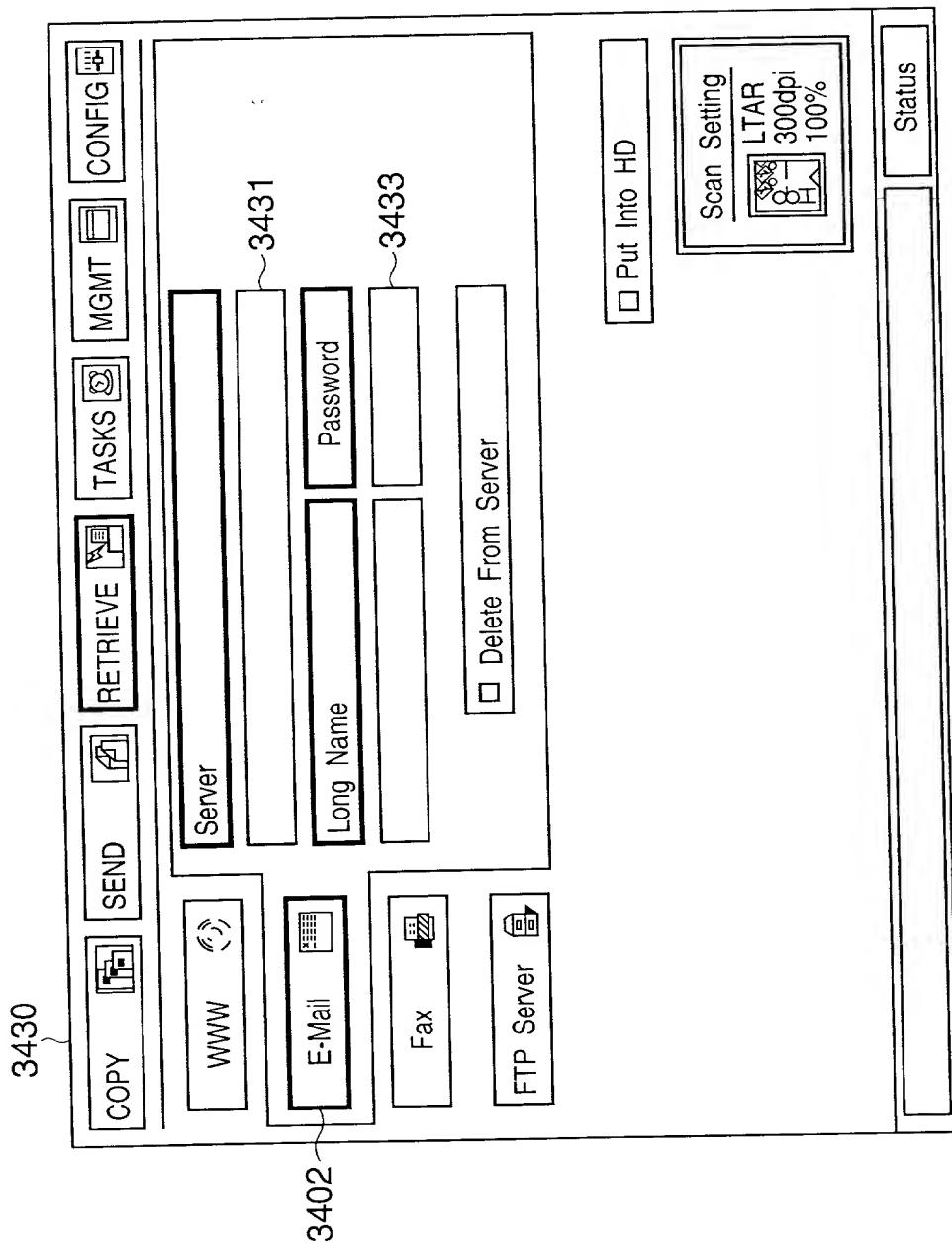
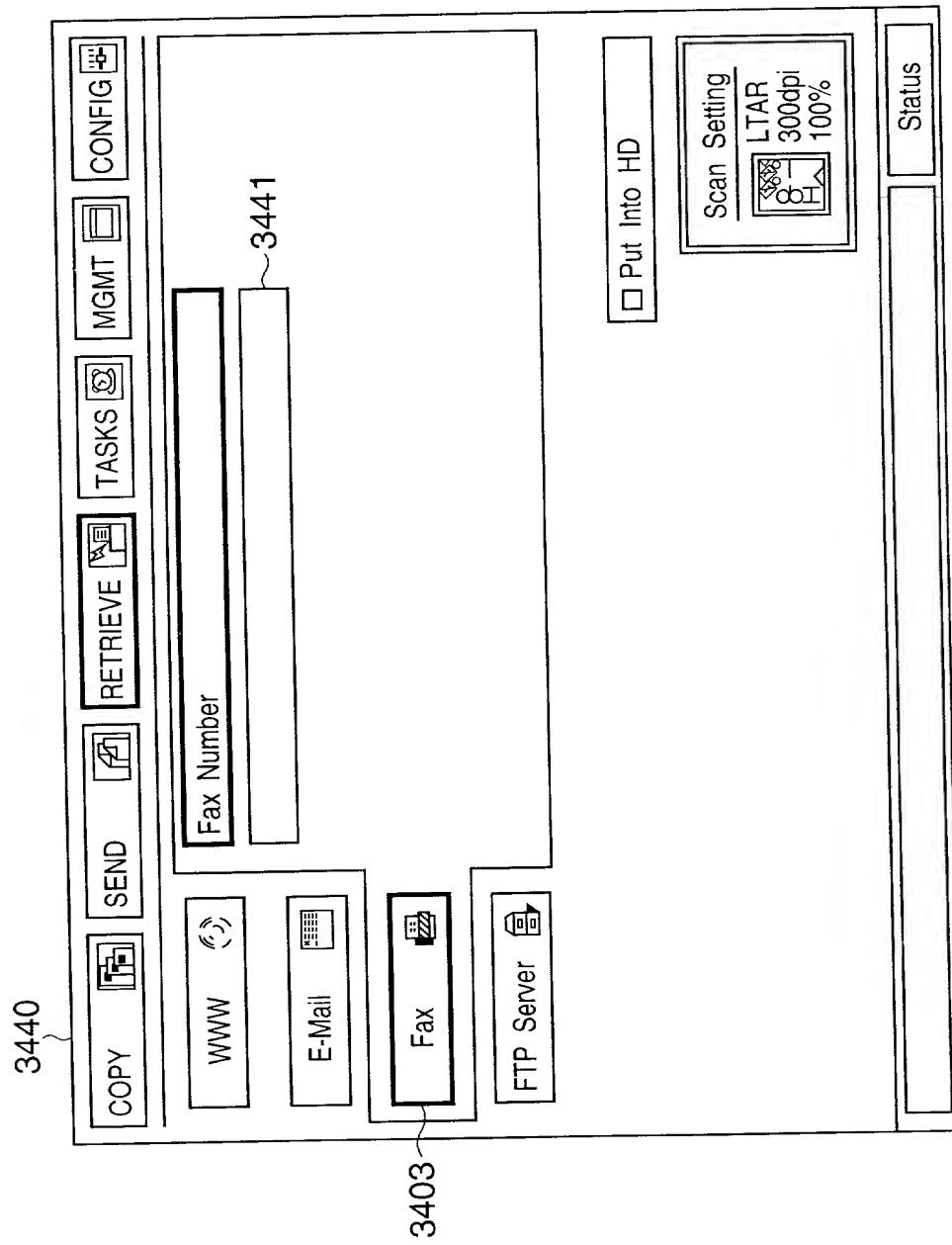


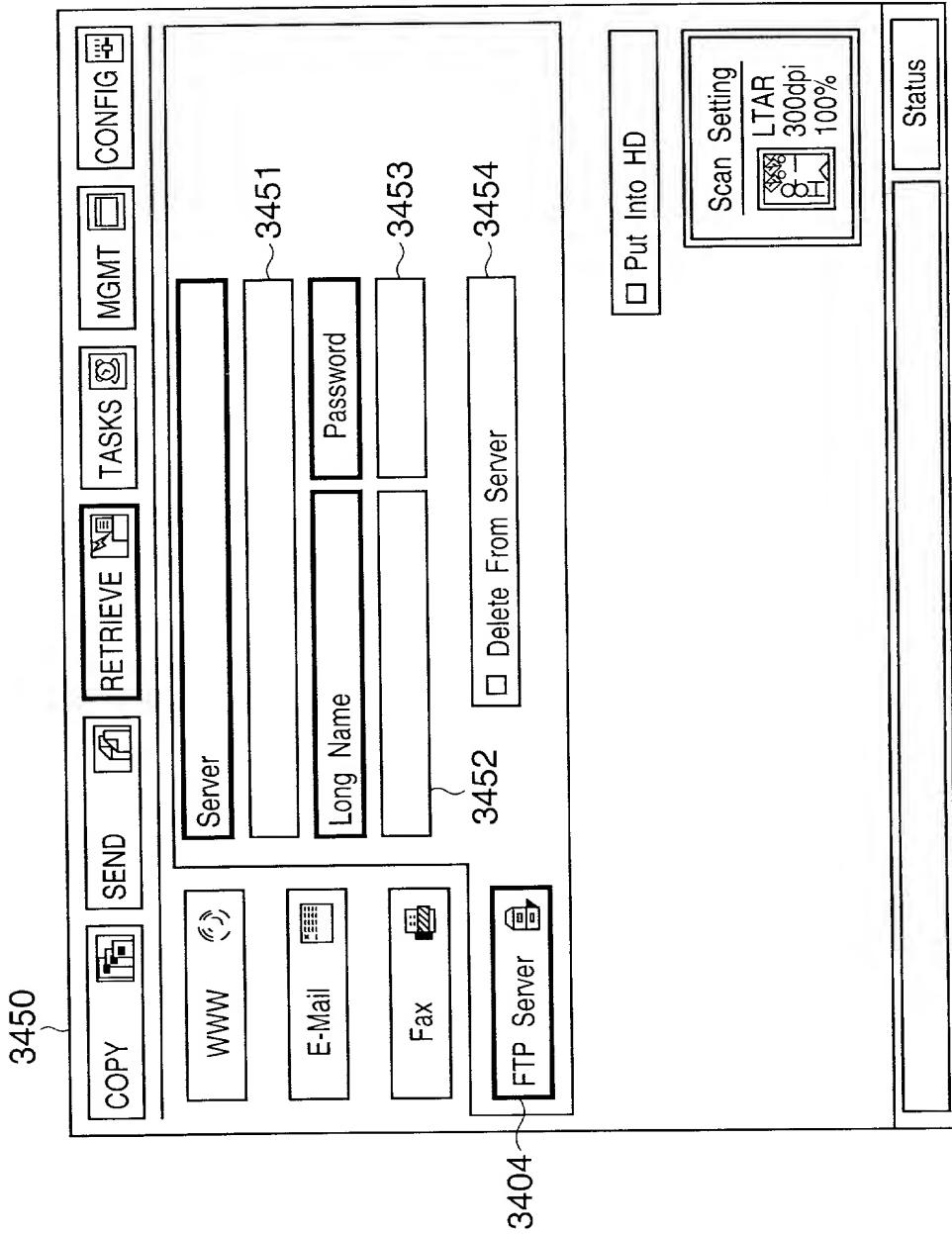
FIG. 49



## FIG. 50



## FIG. 51



## FIG. 52

3470

Print Setting

<input type="checkbox"/> Copies	1	-	+	Margin
<input type="checkbox"/> Paper Select	A3			Shift
<input type="checkbox"/> Zoom	100	%	-	Overlay
<input type="checkbox"/> Footer / Header	<input type="checkbox"/> Duplex			Non1
<input type="checkbox"/> Sorter	non-sort-			Image Creation
<input type="checkbox"/> Resolution	200	dpi	▼	▲
<input type="checkbox"/> Capability		<input type="checkbox"/> Cancel		<input type="checkbox"/> OK

# FIG. 53

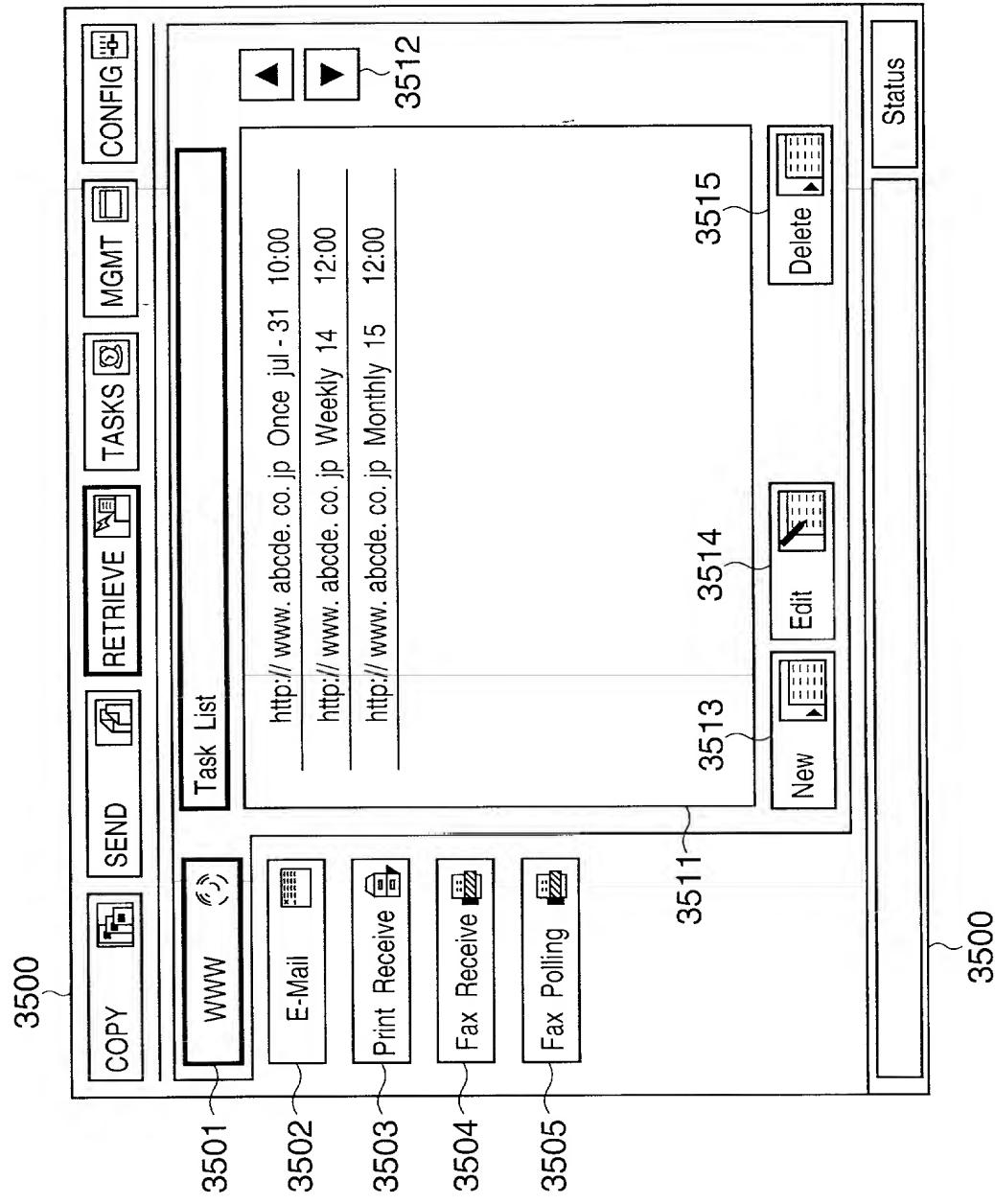


FIG. 54

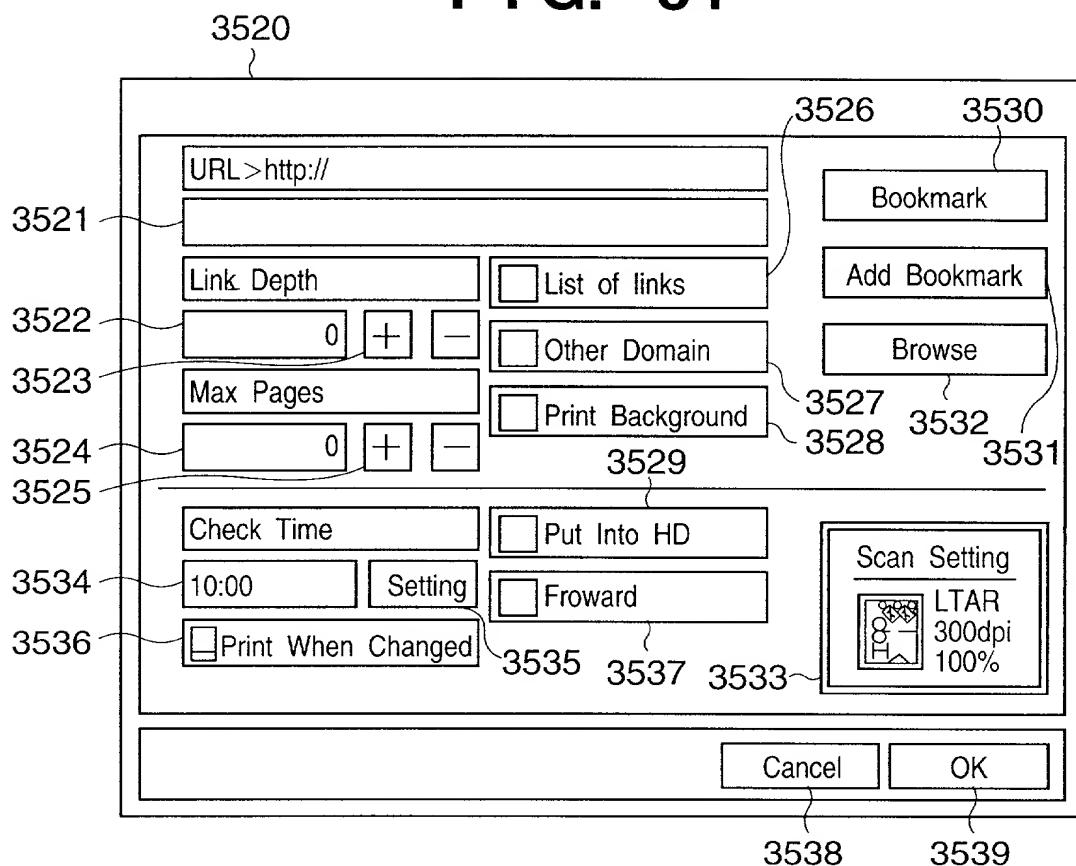
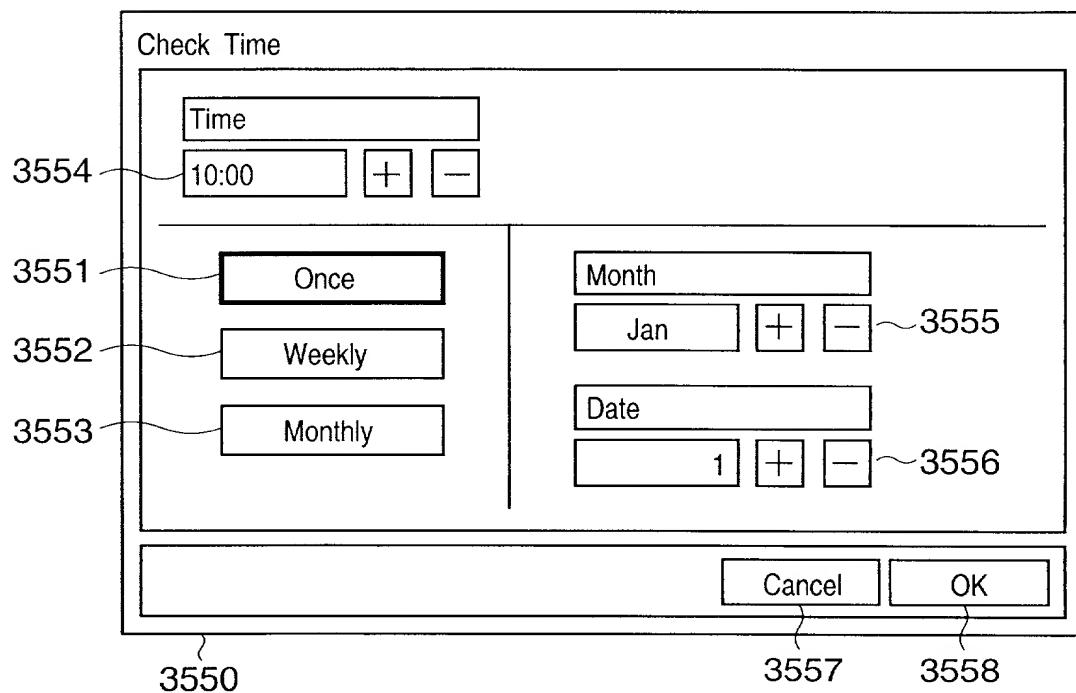


FIG. 55



## F I G. 56

Check Time

3560	Time				
3554	10:00	+	-		
3551	Once	<input type="checkbox"/> Sun	<input type="checkbox"/> Mon	<input type="checkbox"/> Tue	
3552	Weekly	<input checked="" type="checkbox"/> Wed	<input type="checkbox"/> Thu	<input type="checkbox"/> Fri	
3553	Monthly	<input type="checkbox"/> Sat	3561		
<input type="button" value="Cancel"/> <input type="button" value="OK"/>					
3557	3558				

## F I G. 57

Check Time

3570	Time				
3554	10:00	+	-		
3551	Once				
3552	Weekly	1			3571
3553	Monthly				
<input type="button" value="Cancel"/> <input type="button" value="OK"/>					
3557	3558				

FIG. 58

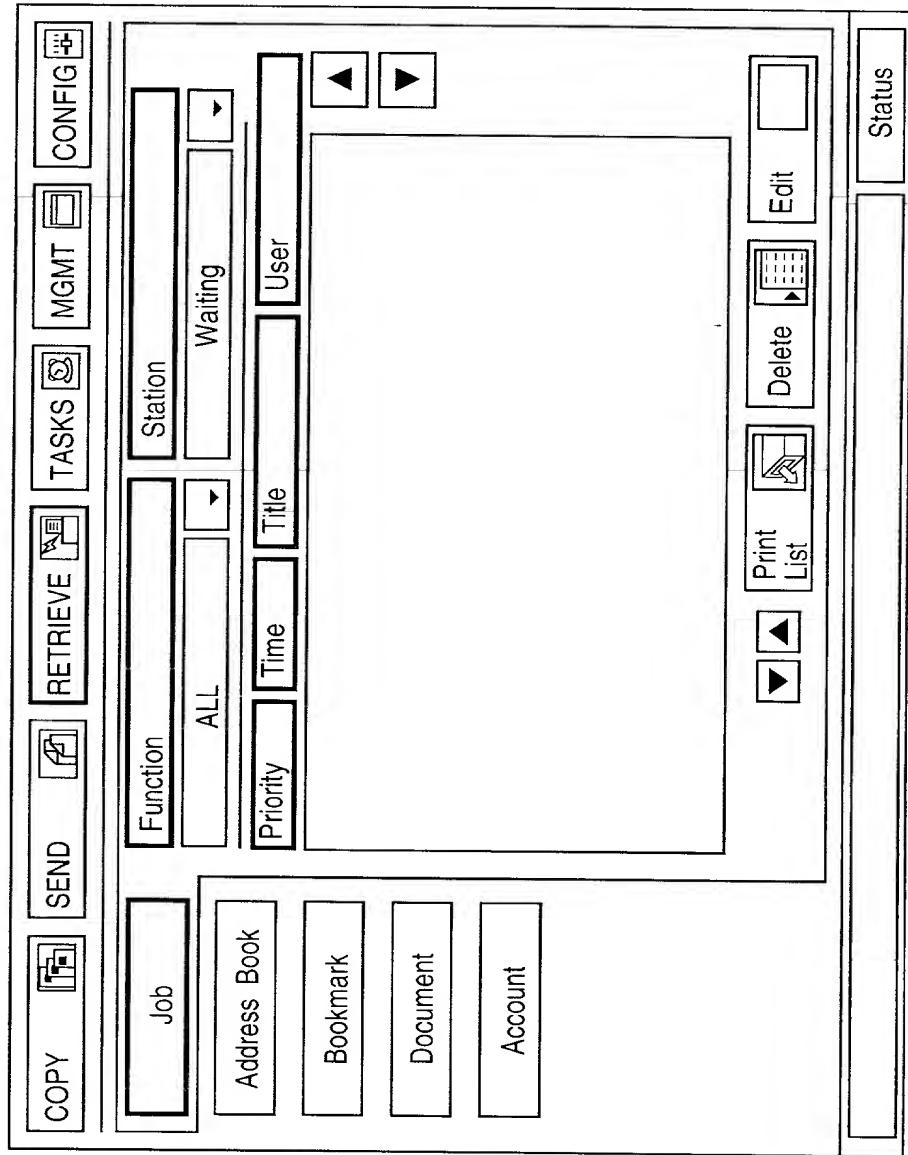


FIG. 59

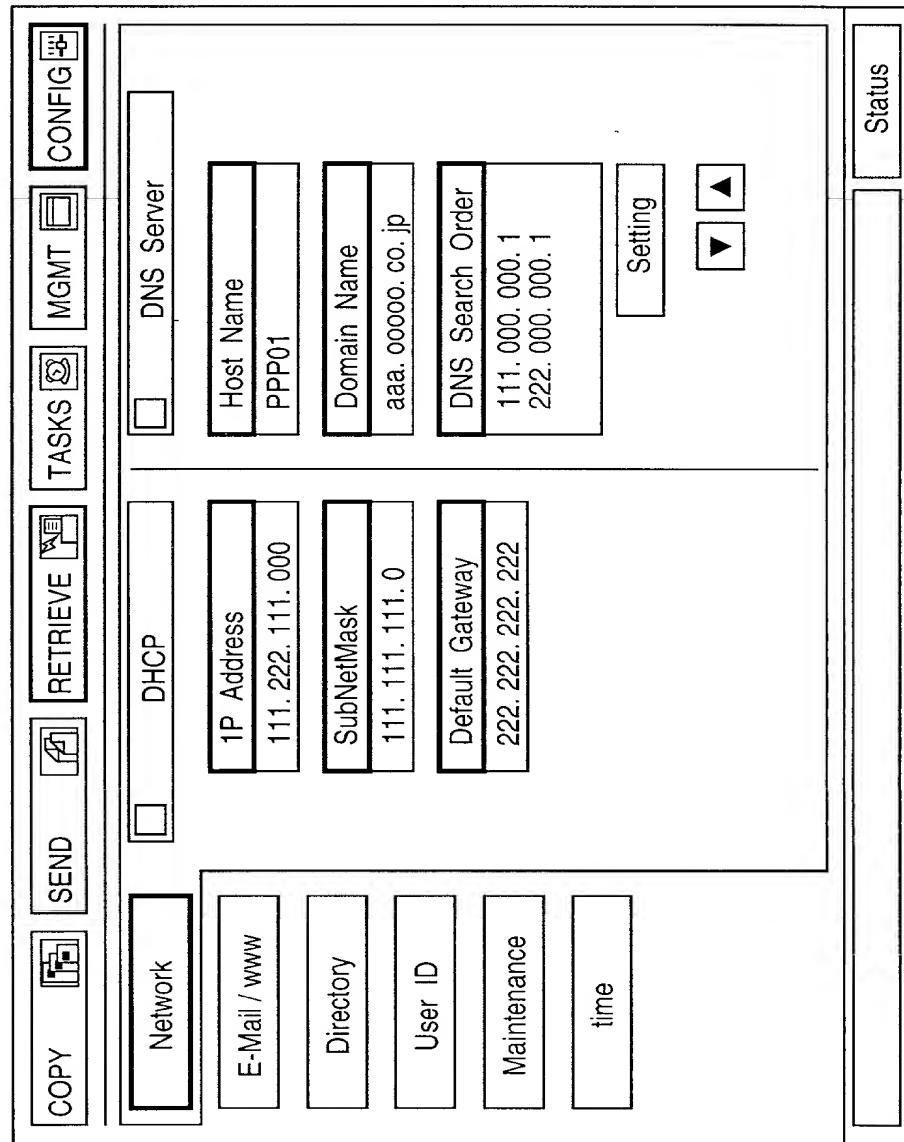


FIG. 60

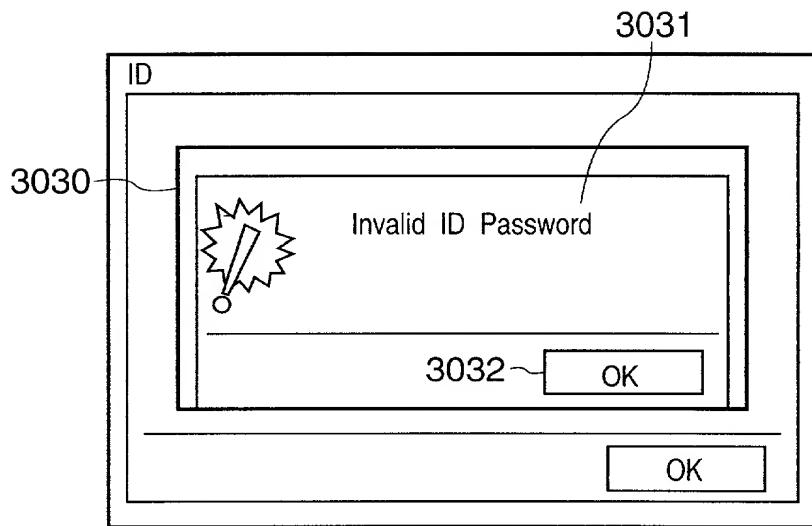
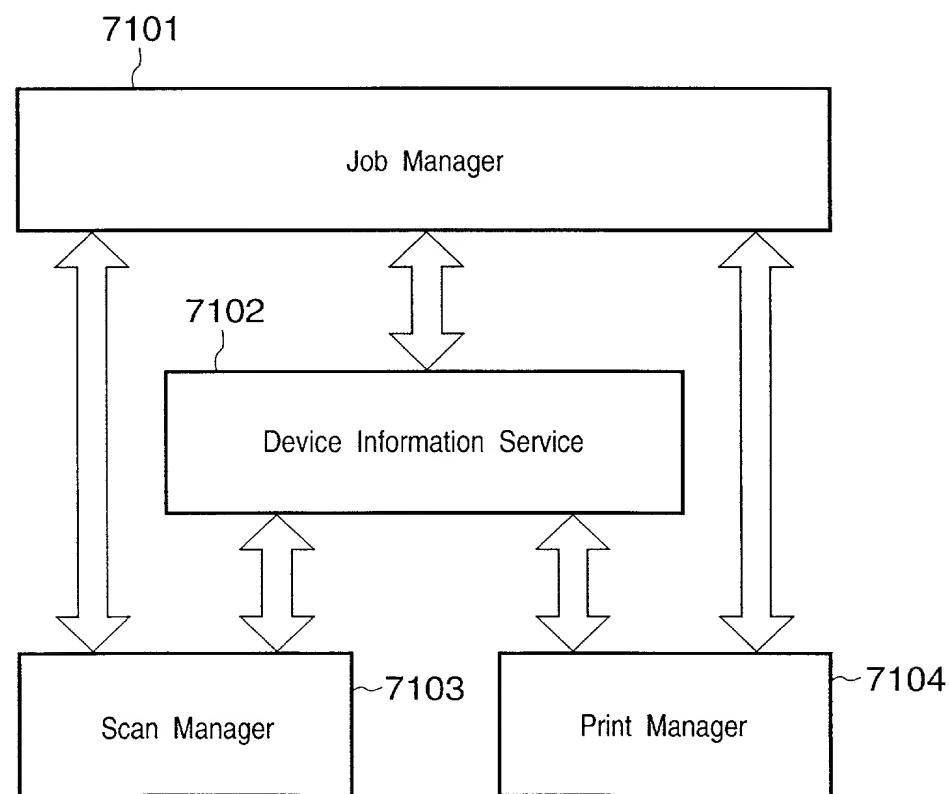


FIG. 61



## FIG. 62

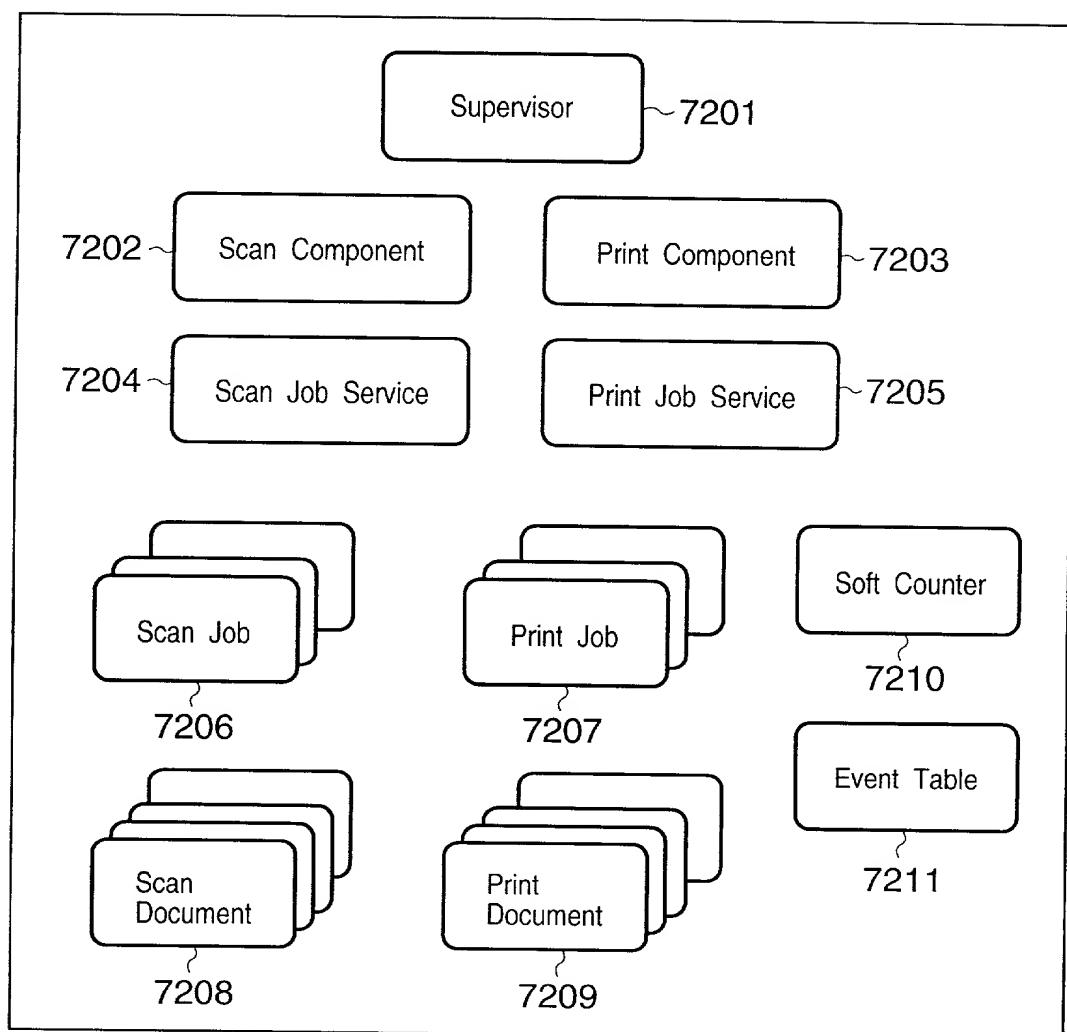


FIG. 63

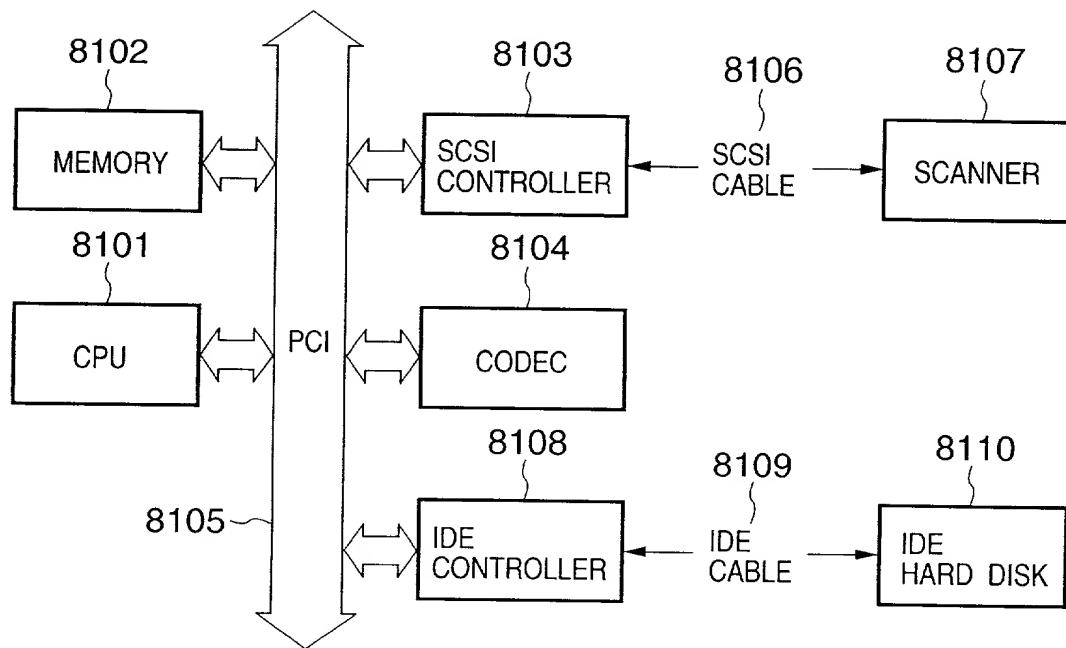


FIG. 64

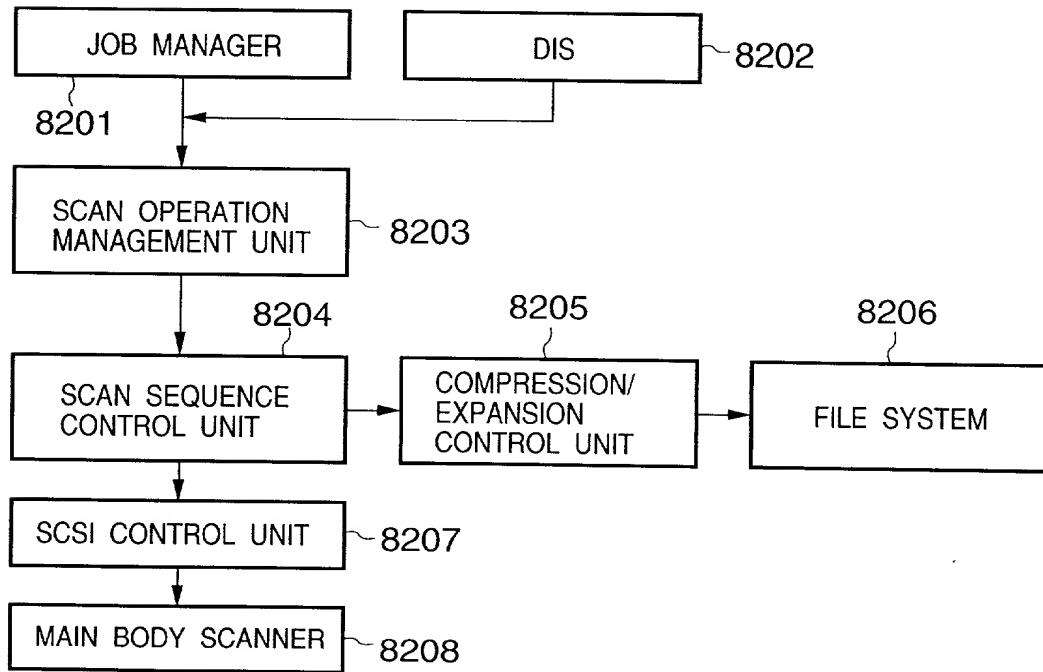


FIG. 65

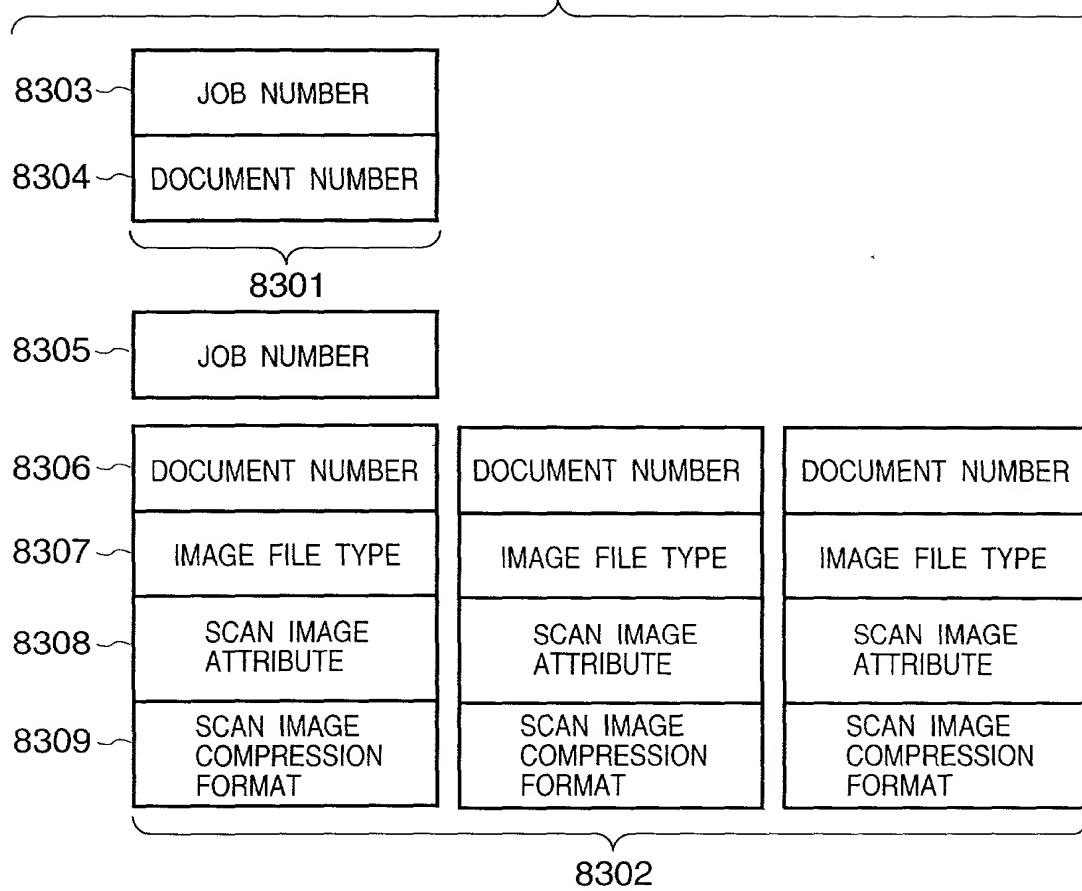
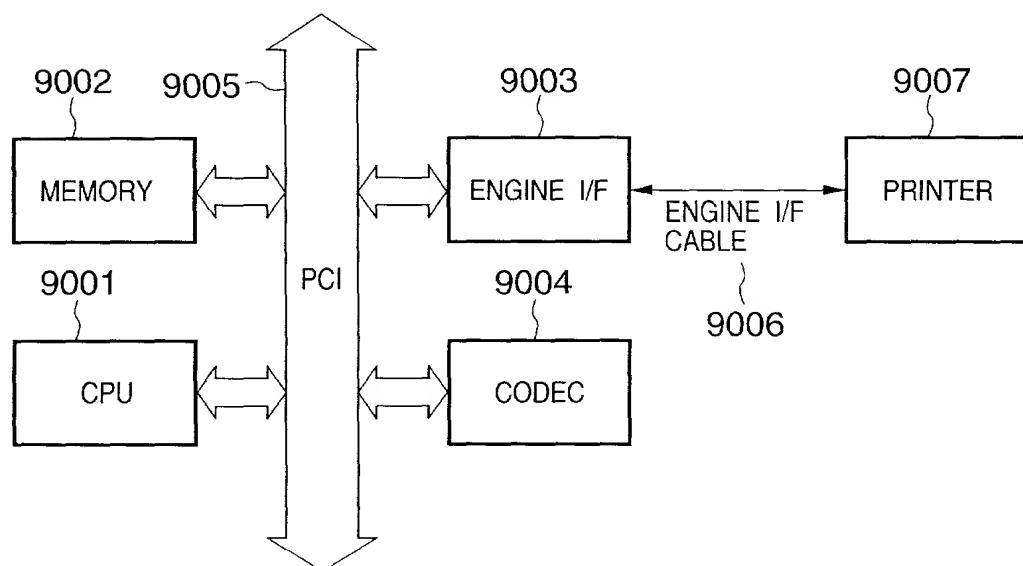


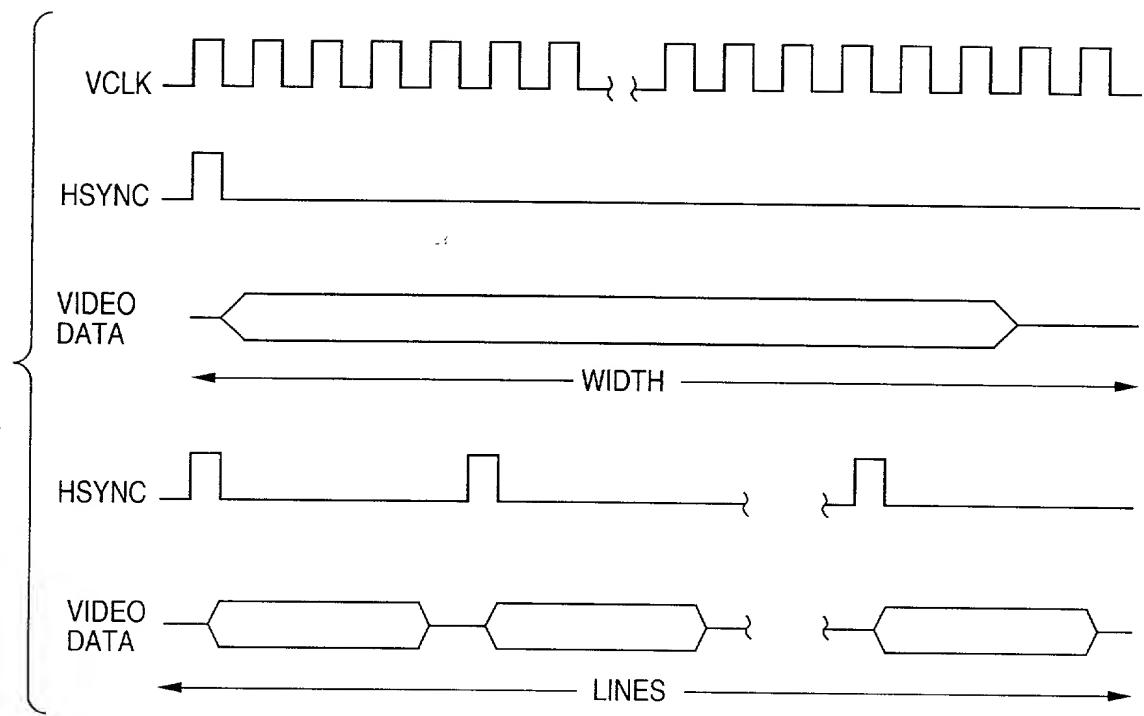
FIG. 66



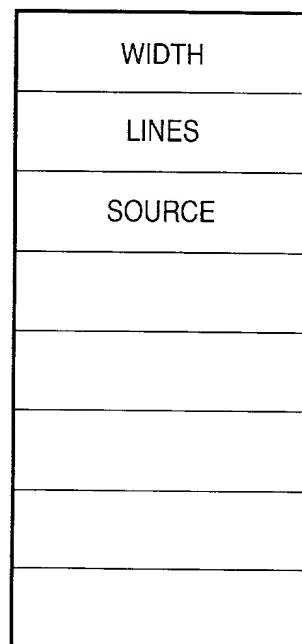
48/60

**F I G. 67**

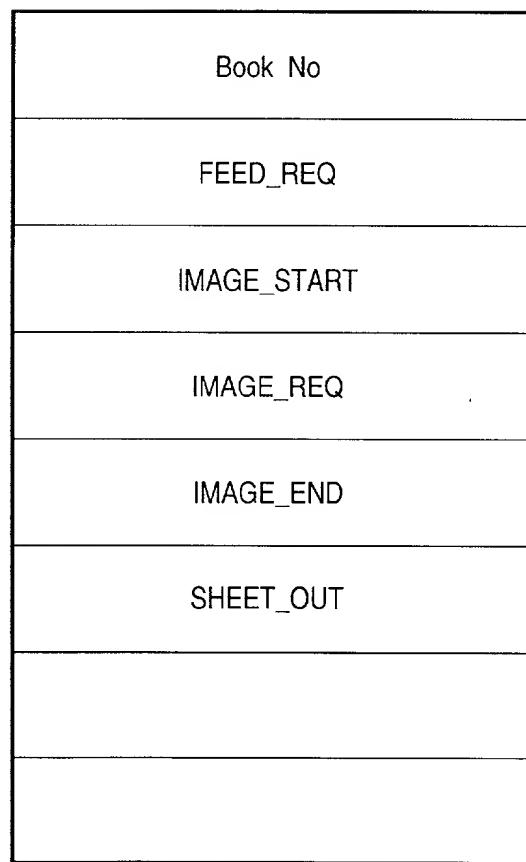
48/60



**F I G. 68**



## FIG. 69



## FIG. 70

JOB MANAGEMENT TABLE

The diagram illustrates the structure of a Job Management Table. On the left, a vertical list of jobs is shown in a table (201). On the right, a detailed job record is shown in a table (202, 203). The mapping is as follows:

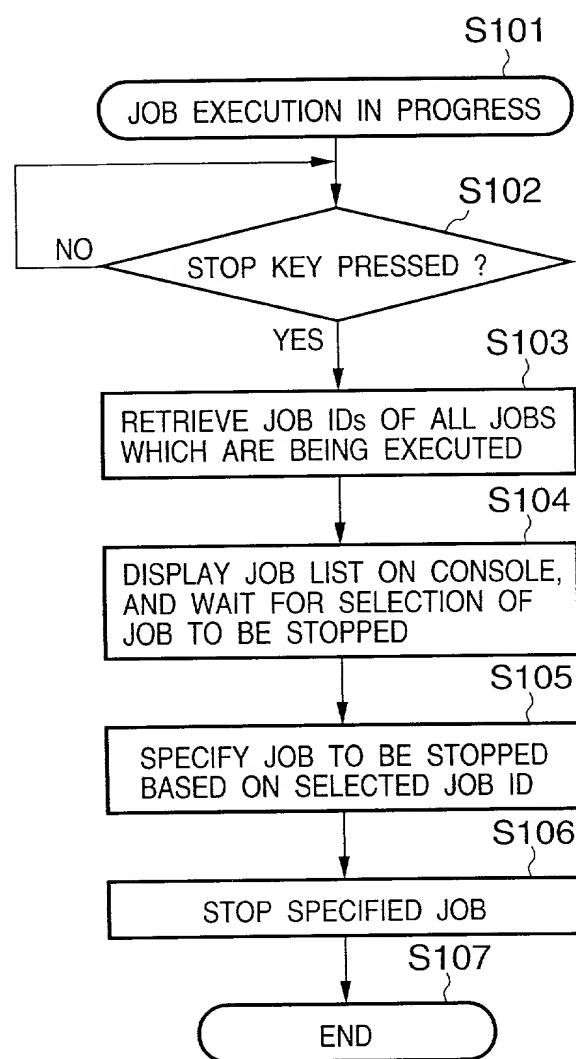
Job List (201)	Job Record (202)	Job Record (203)	
Print Job 001	JOB ID	Copy Job 003	211
Copy Job 002	JOB NAME	(none)	212
	JOB TYPE	Copy	213
Copy Job 003	OWNER USER ID	U34107	214
	USER NAME	kanematsu	215
Print Job 005	JOB STATE	executing	216
	JOB ACCEPT TIME	98/12/10,15:30:03	217
	JOB EXECUTION TIME	00/00/00,00:01:24	218
	JOB PRIORITY	100	219
	PRINTOUT COUNT	65	220
	ERROR INFORMATION	(none)	221

Below the tables, curly braces indicate the ranges of the job numbers:

- Brace under the first 10 rows: 201
- Brace under the next 10 rows: 202
- Brace under the last 10 rows: 203

## FIG. 71

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## FIG. 72

SELECT JOB TO BE STOPPED	~ 301
PRINT JOB 001	~ 302
COPY JOB 002	~ 303
COPY JOB 003	~ 304
PRINT JOB 005	~ 305
OK	~ 306

## FIG. 73

COPY JOB 003 IS STOPPED

FIG. 74

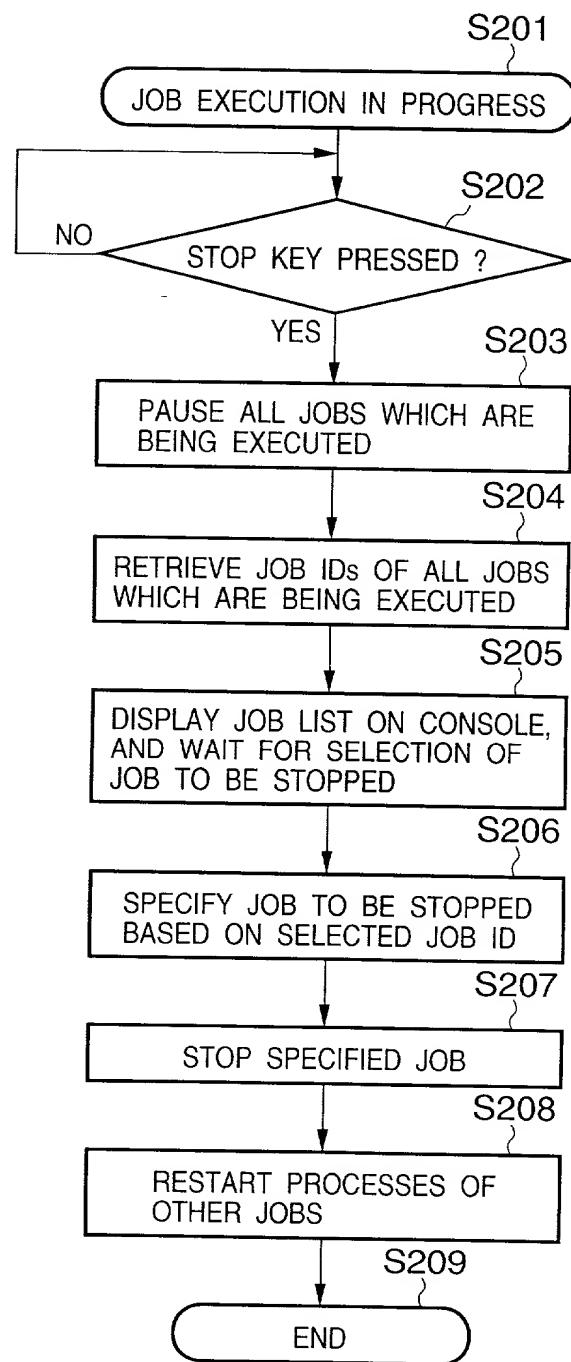
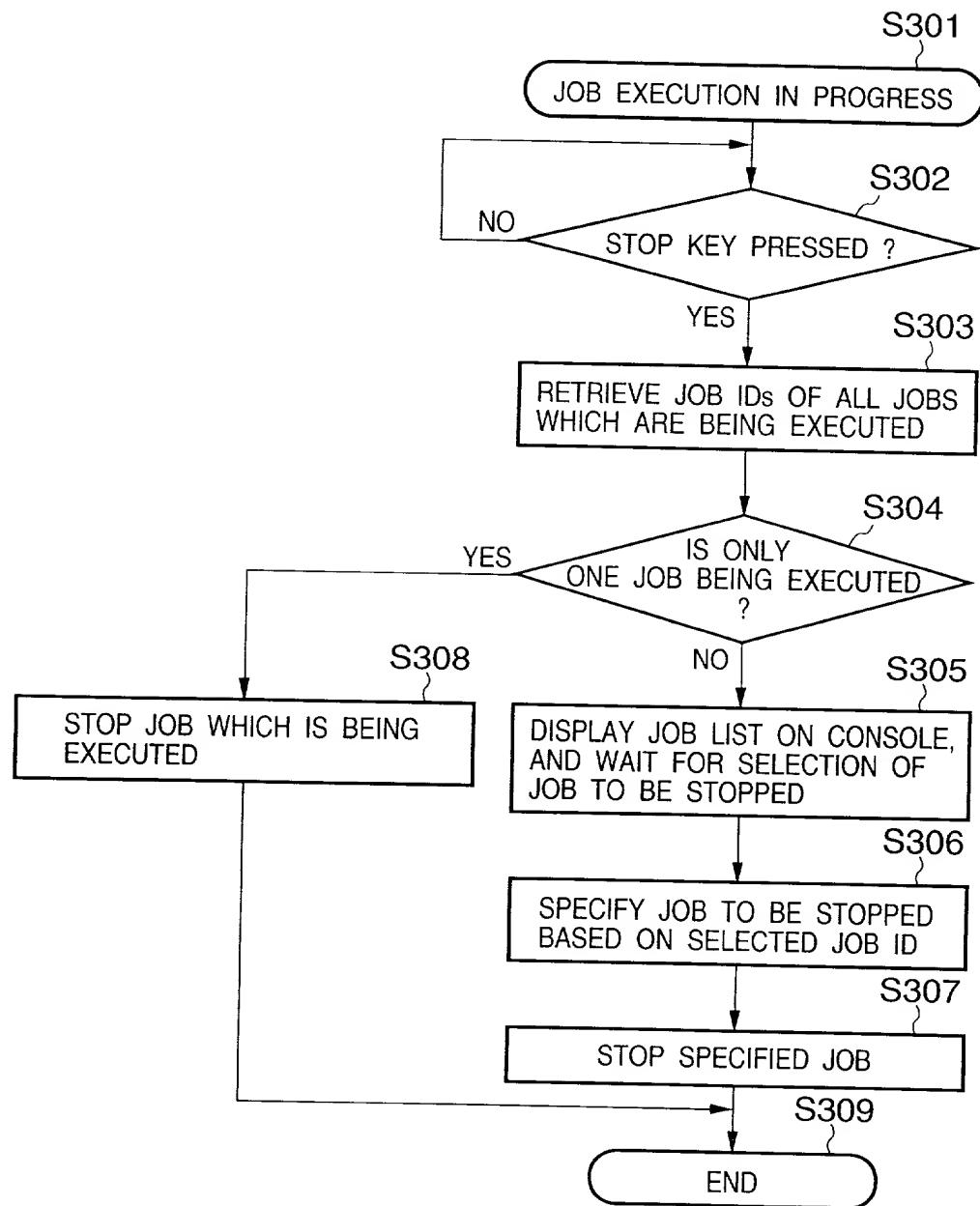


FIG. 75



**FIG. 76**

STORAGE MEDIUM SUCH AS FD/CD-ROM, ETC.

DIRECTORY INFORMATION	
FIRST DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.71
SECOND DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.74
THIRD DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.75
FOURTH DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.77
FIFTH DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.78
SIXTH DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.79
SEVENTH DATA PROCESSING PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG.80
MEMORY MAP OF STORAGE MEDIUM	

FIG. 77

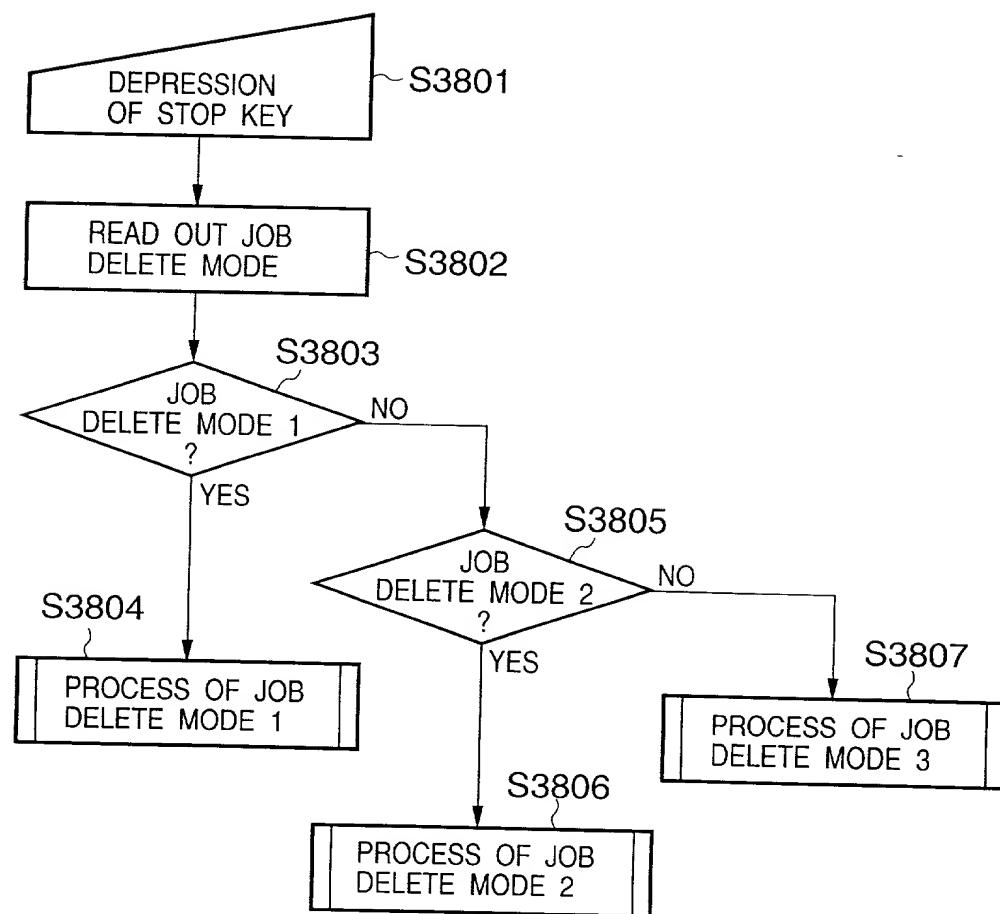


FIG. 78

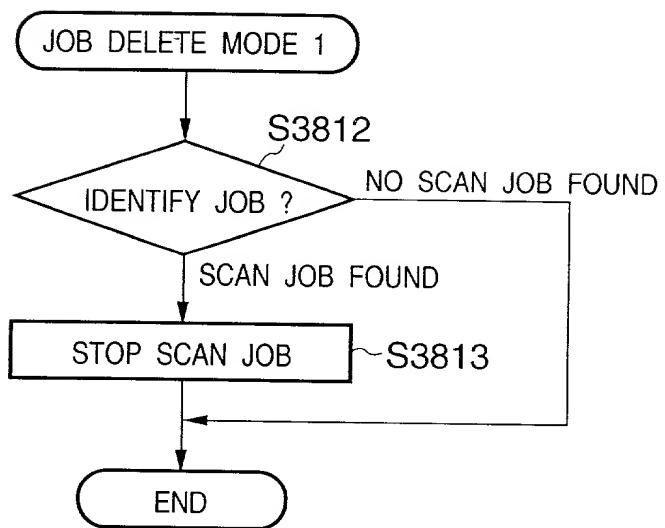


FIG. 79

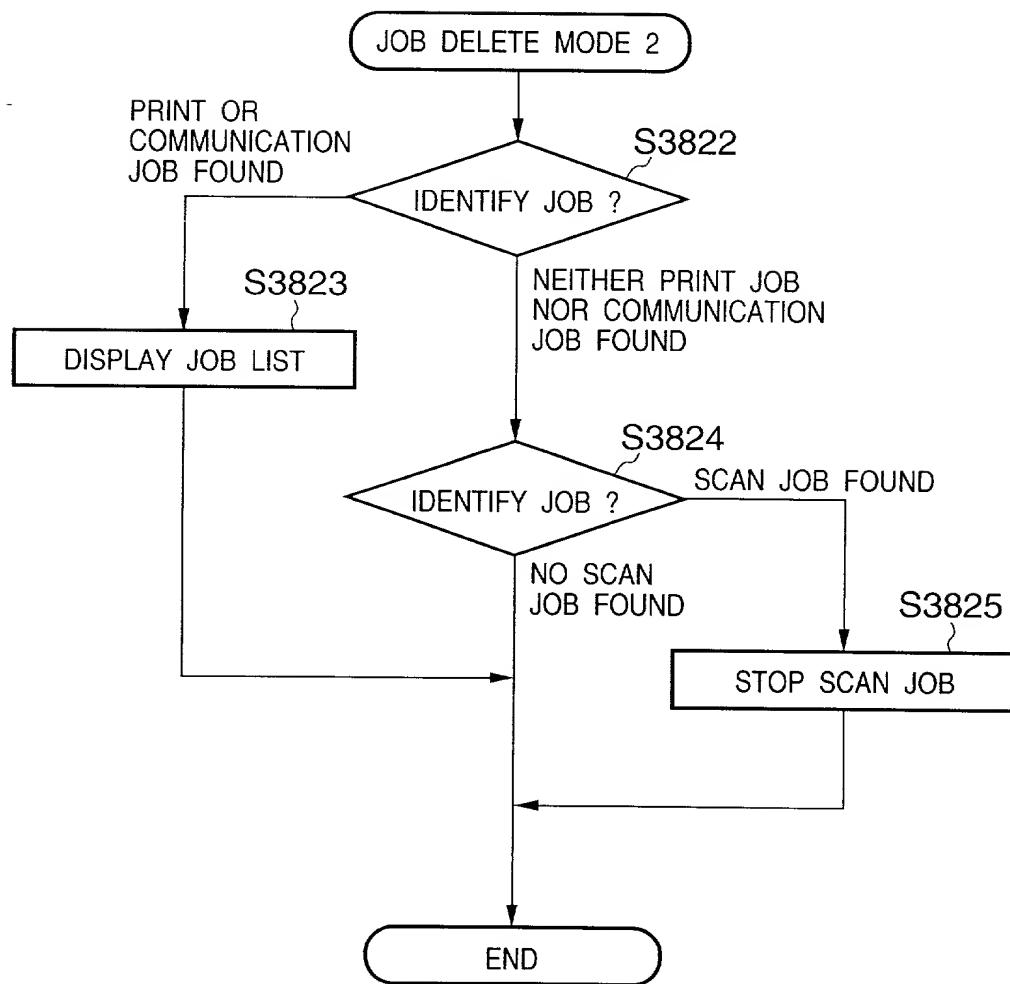
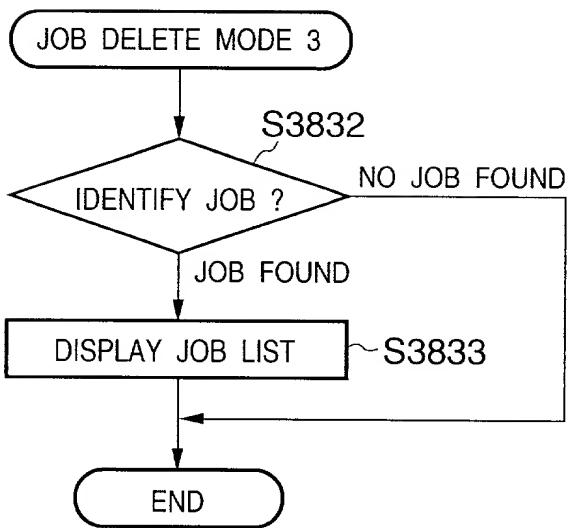


FIG. 80



# FIG. 81

3001			
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